q, t-CHARACTERS OF FUNDAMENTAL REPRESENTATIONS OF TYPE F_4

RESULT OF A COMPUTER PROGRAM WRITTEN BY
DAVID HERNANDEZ AND TRAVIS SCHEDLER

q, t-characters of fundamental representations of quantum affine algebras of type F_4 are given. They were obtained by a computer program written in C. We can see the coefficients are in $\mathbb{N}[t^{\pm}]$. This point is used in the preprint of David Hernandez "Monomials of q and q, t-characters for non simply-laced quantum affinizations" (Mathematische Zeitschrift 250 (2005), no. 2, 443–473).

For type F_4 there are 4 fundamental representations : $\dim(V_1(a)) = 26$ (26 monomials), $\dim(V_1(a)) = 299$ (283 monomials), $\dim(V_1(a)) = 1703$ (1532 monomials), $\dim(V_1(a)) = 53$ (53 monomials). We can see that the coefficient are all 1 or $(t + t^{-1}) \in \mathbb{N}[t^{\pm}]$.

Fundamental representation 1 :

Monomial 0: $Y_{1,1}$
Monomial 1: $Y_{1,3}^{-1}Y_{2,2}$
Monomial 2: $Y_{2,4}^{-1}Y_{3,3}$
Monomial 3: $Y_{2,6}Y_{3,7}^{-1}Y_{4,5}$
Monomial 4: $Y_{1,7}Y_{2,8}^{-1}Y_{4,5}$
Monomial 5: $Y_{2,6}Y_{4,9}^{-1}$
Monomial 6: $Y_{1,9}^{-1}Y_{4,5}$
Monomial 7: $Y_{1,7}Y_{2,8}^{-1}Y_{3,7}Y_{4,9}^{-1}$
Monomial 8: $Y_{1,9}^{-1}Y_{3,7}Y_{4,9}^{-1}$
Monomial 9: $Y_{1,7}Y_{2,10}Y_{3,11}^{-1}$
Monomial 10: $Y_{1,9}^{-1}Y_{2,8}Y_{2,10}Y_{3,11}^{-1}$
Monomial 11: $Y_{1,7}Y_{1,11}Y_{2,12}^{-1}$
Monomial 12: $Y_{1,9}^{-1}Y_{1,11}Y_{2,8}Y_{2,12}^{-1}$
Monomial 13: $Y_{1,7}Y_{1,13}^{-1}$
Monomial 14: $Y_{1,11}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}$
Monomial 15: $Y_{1,9}^{-1}Y_{1,13}^{-1}Y_{2,8}$
Monomial 16: $Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{3,9}$
Monomial 17: $Y_{1,11}Y_{3,13}^{-1}Y_{4,11}$
Monomial 18: $Y_{1,13}^{-1}Y_{2,12}Y_{3,13}^{-1}Y_{4,11}$
Monomial 19: $Y_{1,11}Y_{4,15}^{-1}$
Monomial 20: $Y_{2,14}^{-1}Y_{4,11}$
Monomial 21: $Y_{1,13}^{-1}Y_{2,12}Y_{4,15}^{-1}$
Monomial 22: $Y_{2,14}^{-1}Y_{3,13}Y_{4,15}^{-1}$
Monomial 23: $Y_{2,16}Y_{3,17}^{-1}$
Monomial 24: $Y_{1,17}Y_{2,18}^{-1}$
Monomial 25: $Y_{1,19}^{-1}$

Fundamental representation 2 :

Monomial 0: $Y_{2,1}$
Monomial 1: $Y_{1,2}Y_{2,3}^{-1}Y_{3,2}$
Monomial 2: $Y_{1,4}^{-1}Y_{3,2}$

Monomial 3: $Y_{1,2}Y_{2,5}Y_{3,6}^{-1}Y_{4,4}$

Monomial 4: $Y_{1,4}^{-1}Y_{2,3}Y_{2,5}Y_{3,6}^{-1}Y_{4,4}$

Monomial 5: $Y_{1,2}Y_{1,6}Y_{2,7}^{-1}Y_{4,4}$

Monomial 6: $Y_{1,2}Y_{2,5}Y_{4,8}^{-1}$

Monomial 7: $Y_{1,4}^{-1}Y_{1,6}Y_{2,3}Y_{2,7}^{-1}Y_{4,4}$

Monomial 8: $Y_{1,4}^{-1}Y_{2,3}Y_{2,5}Y_{4,8}^{-1}$

Monomial 9: $Y_{1,2}Y_{1,8}^{-1}Y_{4,4}$

Monomial 10: $Y_{1,2}Y_{1,6}Y_{2,7}^{-1}Y_{3,6}Y_{4,8}^{-1}$

Monomial 11: $Y_{1,6}Y_{2,5}^{-1}Y_{2,7}^{-1}Y_{3,4}Y_{4,4}$

Monomial 12: $Y_{1,4}^{-1}Y_{1,8}^{-1}Y_{2,3}Y_{4,4}$

Monomial 13: $Y_{1,4}^{-1}Y_{1,6}Y_{2,3}Y_{2,7}^{-1}Y_{3,6}Y_{4,8}^{-1}$

Monomial 14: $Y_{1,2}Y_{1,8}^{-1}Y_{3,6}Y_{4,8}^{-1}$

Monomial 15: $Y_{1,2}Y_{1,6}Y_{2,9}Y_{3,10}^{-1}$

Monomial 16: $Y_{1,6}Y_{2,5}^{-1}Y_{2,7}^{-1}Y_{3,4}Y_{3,6}Y_{4,8}^{-1}$

Monomial 17: $Y_{1,4}^{-1}Y_{1,8}^{-1}Y_{2,3}Y_{3,6}Y_{4,8}^{-1}$

Monomial 18: $Y_{1,8}^{-1}Y_{2,5}^{-1}Y_{3,4}Y_{4,4}$

Monomial 19: $Y_{1,6}Y_{3,8}^{-1}Y_{4,4}Y_{4,6}$

Monomial 20: $Y_{1,4}^{-1}Y_{1,6}Y_{2,3}Y_{2,9}Y_{3,10}^{-1}$

Monomial 21: $Y_{1,2}Y_{1,8}^{-1}Y_{2,7}Y_{2,9}Y_{3,10}^{-1}$

Monomial 22: $Y_{1,2}Y_{1,6}Y_{1,10}Y_{2,11}^{-1}$

Monomial 23: $Y_{1,4}^{-1}Y_{1,8}^{-1}Y_{2,3}Y_{2,7}Y_{2,9}Y_{3,10}^{-1}$

Monomial 24: $Y_{1,8}^{-1}Y_{2,5}^{-1}Y_{3,4}Y_{3,6}Y_{4,8}^{-1}$

Monomial 25: $Y_{1,6}Y_{2,5}^{-1}Y_{2,9}Y_{3,4}Y_{3,10}^{-1}$

Monomial 26: $Y_{1,6}Y_{3,6}Y_{3,8}^{-1}Y_{4,6}Y_{4,8}^{-1}$

Monomial 27: $Y_{1,8}^{-1}Y_{2,7}Y_{3,8}^{-1}Y_{4,4}Y_{4,6}$

Monomial 28: $Y_{1,6}Y_{4,4}Y_{4,10}^{-1}$

Monomial 29: $Y_{1,4}^{-1}Y_{1,6}Y_{1,10}Y_{2,3}Y_{2,11}^{-1}$

Monomial 30: $Y_{1,2}Y_{1,8}^{-1}Y_{1,10}Y_{2,7}Y_{2,11}^{-1}$

Monomial 31: $Y_{1,2}Y_{1,6}Y_{1,12}^{-1}$

Monomial 32: $Y_{1,6}Y_{2,7}Y_{2,9}Y_{3,8}^{-1}Y_{3,10}^{-1}Y_{4,6}$

Monomial 33: $Y_{1,6}Y_{3,6}Y_{4,8}^{-1}Y_{4,10}^{-1}$

Monomial 34: $Y_{1,6}Y_{1,10}Y_{2,5}^{-1}Y_{2,11}^{-1}Y_{3,4}$

Monomial 35: $Y_{1,2}Y_{1,10}Y_{2,9}^{-1}Y_{2,11}^{-1}Y_{3,8}$

Monomial 36: $Y_{1,2}Y_{1,8}^{-1}Y_{1,12}^{-1}Y_{2,7}$

Monomial 37: $Y_{1,4}^{-1}Y_{1,6}Y_{1,12}^{-1}Y_{2,3}$

Monomial 38: $Y_{1,4}^{-1}Y_{1,8}^{-1}Y_{1,10}Y_{2,3}Y_{2,7}Y_{2,11}^{-1}$

Monomial 39: $Y_{1,8}^{-1}Y_{2,5}^{-1}Y_{2,7}Y_{2,9}Y_{3,4}Y_{3,10}^{-1}$

Monomial 40: $Y_{1,8}^{-1}Y_{2,7}Y_{3,6}Y_{3,8}^{-1}Y_{4,6}Y_{4,8}^{-1}$

Monomial 41: $Y_{2,9}^{-1}Y_{4,4}Y_{4,6}$

Monomial 42: $Y_{1,8}^{-1}Y_{2,7}Y_{4,4}Y_{4,10}^{-1}$

Monomial 43: $Y_{1,4}^{-1}Y_{1,8}^{-1}Y_{1,12}^{-1}Y_{2,3}Y_{2,7}$

Monomial 44: $Y_{1,4}^{-1}Y_{1,10}Y_{2,3}Y_{2,9}^{-1}Y_{2,11}^{-1}Y_{3,8}$

Monomial 45: $Y_{1,8}^{-1}Y_{1,10}Y_{2,5}^{-1}Y_{2,7}Y_{2,11}^{-1}Y_{3,4}$

Monomial 46: $Y_{1,8}^{-1}Y_{2,7}^{2}Y_{2,9}Y_{3,8}^{-1}Y_{3,10}^{-1}Y_{4,6}$

Monomial 47: $Y_{1,8}^{-1}Y_{2,7}Y_{3,6}Y_{4,8}^{-1}Y_{4,10}^{-1}$

Monomial 48: $Y_{1,6}Y_{1,10}Y_{2,7}Y_{2,11}^{-1}Y_{3,8}^{-1}Y_{4,6}$

Monomial 49: $Y_{1,6}Y_{2,7}Y_{2,9}Y_{3,10}^{-1}Y_{4,10}^{-1}$

Monomial 50: $Y_{1,6}Y_{1,12}^{-1}Y_{2,5}^{-1}Y_{3,4}$

Monomial 51: $Y_{2,9}^{-1}Y_{3,6}Y_{4,6}Y_{4,8}^{-1}$

Monomial 52: $Y_{1,2}Y_{1,12}^{-1}Y_{2,9}^{-1}Y_{3,8}$

Monomial 53: $Y_{1,2}Y_{1,10}Y_{3,12}^{-1}Y_{4,10}$

Monomial 54: $Y_{2,9}^{-1}Y_{3,8}Y_{4,4}Y_{4,10}^{-1}$

Monomial 55: $Y_{1,10}Y_{2,5}^{-1}Y_{2,9}^{-1}Y_{2,11}^{-1}Y_{3,4}Y_{3,8}$

Monomial 56: $Y_{1,6}Y_{1,8}Y_{1,10}Y_{2,9}^{-1}Y_{2,11}^{-1}Y_{4,6}$

Monomial 57: $Y_{1,8}^{-1}Y_{1,12}^{-1}Y_{2,5}^{-1}Y_{2,7}Y_{3,4}$

Monomial 58: $Y_{1,4}^{-1}Y_{1,12}^{-1}Y_{2,3}Y_{2,9}^{-1}Y_{3,8}$

Monomial 59: $Y_{2,9}^{-1}Y_{3,6}Y_{3,8}Y_{4,8}^{-1}Y_{4,10}^{-1}$

Monomial 60: $Y_{1,4}^{-1}Y_{1,10}Y_{2,3}Y_{3,12}^{-1}Y_{4,10}$

Monomial 61: $Y_{1,8}^{-1}Y_{1,10}Y_{2,7}^{2}Y_{2,11}^{-1}Y_{3,8}^{-1}Y_{4,6}$

Monomial 62: $Y_{2,7}Y_{3,10}^{-1}Y_{4,6}$

Monomial 63: $Y_{1,8}^{-1}Y_{2,7}^{2}Y_{2,9}Y_{3,10}^{-1}Y_{4,10}^{-1}$

Monomial 64: $Y_{1,6}Y_{1,12}^{-1}Y_{2,7}Y_{3,8}^{-1}Y_{4,6}$

Monomial 65: $Y_{1,6}Y_{1,10}Y_{2,7}Y_{2,11}^{-1}Y_{4,10}^{-1}$

Monomial 66: $Y_{1,2}Y_{1,12}^{-1}Y_{2,11}Y_{3,12}^{-1}Y_{4,10}$

Monomial 67: $Y_{1,2}Y_{1,10}Y_{4,14}^{-1}$

Monomial 68: $Y_{2,11}Y_{3,12}^{-1}Y_{4,4}$

Monomial 69: $Y_{1,12}^{-1}Y_{2,5}^{-1}Y_{2,9}^{-1}Y_{3,4}Y_{3,8}$

Monomial 70: $(t^{-1}+t)\,Y_{1,10}Y_{2,7}Y_{2,9}^{-1}Y_{2,11}^{-1}Y_{4,6}$

Monomial 71: $Y_{1,8}^{-1}Y_{1,12}^{-1}Y_{2,7}^{2}Y_{3,8}^{-1}Y_{4,6}$

Monomial 72: $Y_{1,6}Y_{1,8}Y_{1,10}Y_{2,9}^{-1}Y_{2,11}^{-1}Y_{3,8}Y_{4,10}^{-1}$

Monomial 73: $Y_{1,4}^{-1}Y_{1,12}^{-1}Y_{2,3}Y_{2,11}Y_{3,12}^{-1}Y_{4,10}$

Monomial 74: $Y_{1,10}Y_{2,5}^{-1}Y_{3,4}Y_{3,12}^{-1}Y_{4,10}$

Monomial 75: $Y_{1,6}Y_{1,8}Y_{1,12}^{-1}Y_{2,9}^{-1}Y_{4,6}$

Monomial 76: $Y_{2,11}Y_{3,6}Y_{3,12}^{-1}Y_{4,8}^{-1}$

Monomial 77: $Y_{2,7}Y_{3,8}Y_{3,10}^{-1}Y_{4,10}^{-1}$

Monomial 78: $Y_{1,4}^{-1}Y_{1,10}Y_{2,3}Y_{4,14}^{-1}$

Monomial 79: $Y_{1,8}^{-1}Y_{1,10}Y_{2,7}^{2}Y_{2,11}^{-1}Y_{4,10}^{-1}$

Monomial 80: $Y_{1,6}Y_{1,12}^{-1}Y_{2,7}Y_{4,10}^{-1}$

Monomial 81: $Y_{1,2}Y_{2,13}^{-1}Y_{4,10}$

Monomial 82: $Y_{1,2}Y_{1,12}^{-1}Y_{2,11}Y_{4,14}^{-1}$

Monomial 83: $Y_{1,12}Y_{2,13}^{-1}Y_{4,4}$

Monomial 84: $Y_{1,8}Y_{1,10}Y_{2,9}^{-2}Y_{2,11}^{-1}Y_{3,8}Y_{4,6}$

Monomial 85: $Y_{1,10}Y_{2,7}Y_{3,8}^{-1}Y_{3,12}^{-1}Y_{4,6}Y_{4,10}$

Monomial 86: $Y_{1,6}Y_{1,10}^{-1}Y_{1,12}^{-1}Y_{4,6}$

Monomial 87: $(t^{-1}+t)\,Y_{1,12}^{-1}Y_{2,7}Y_{2,9}^{-1}Y_{4,6}$

Monomial 88: $Y_{2,7}Y_{2,9}Y_{2,11}Y_{3,10}^{-1}Y_{3,12}^{-1}$

Monomial 89: $(t^{-1}+t)\,Y_{1,10}Y_{2,7}Y_{2,9}^{-1}Y_{2,11}^{-1}Y_{3,8}Y_{4,10}^{-1}$

Monomial 90: $Y_{1,8}^{-1}Y_{1,12}^{-1}Y_{2,7}^{2}Y_{4,10}^{-1}$

Monomial 91: $Y_{1,4}^{-1}Y_{1,12}^{-1}Y_{2,3}Y_{2,11}Y_{4,14}^{-1}$

Monomial 92: $Y_{1,12}^{-1}Y_{2,5}^{-1}Y_{2,11}Y_{3,4}Y_{3,12}^{-1}Y_{4,10}$

Monomial 93: $Y_{1,6}Y_{1,8}Y_{1,12}^{-1}Y_{2,9}^{-1}Y_{3,8}Y_{4,10}^{-1}$

Monomial 94: $Y_{1,6}Y_{1,8}Y_{1,10}Y_{3,12}^{-1}$

Monomial 95: $Y_{1,4}^{-1}Y_{2,3}Y_{2,13}^{-1}Y_{4,10}$

Monomial 96: $Y_{1,10}Y_{2,5}^{-1}Y_{3,4}Y_{4,14}^{-1}$

Monomial 97: $Y_{1,12}Y_{2,13}^{-1}Y_{3,6}Y_{4,8}^{-1}$

Monomial 98: $Y_{1,2}Y_{2,13}^{-1}Y_{3,12}Y_{4,14}^{-1}$

Monomial 99: $Y_{1,14}^{-1}Y_{4,4}$

Monomial 100: $Y_{1,8}^{-1}Y_{1,10}^{-1}Y_{1,12}^{-1}Y_{2,7}Y_{4,6}$

Monomial 101: $Y_{1,8}Y_{1,10}Y_{2,9}^{-2}Y_{2,11}^{-1}Y_{3,8}^{2}Y_{4,10}^{-1}$

Monomial 102: $Y_{1,12}^{-1}Y_{2,7}Y_{2,11}Y_{3,8}^{-1}Y_{3,12}^{-1}Y_{4,6}Y_{4,10}$

Monomial 103: $Y_{1,8}Y_{1,12}^{-1}Y_{2,9}^{-2}Y_{3,8}Y_{4,6}$

Monomial 104: $Y_{1,6}Y_{1,10}^{-1}Y_{1,12}^{-1}Y_{3,8}Y_{4,10}^{-1}$

Monomial 105: $(t^{-1}+t)\ Y_{1,12}^{-1}Y_{2,7}Y_{2,9}^{-1}Y_{3,8}Y_{4,10}^{-1}$

Monomial 106: $Y_{2,5}^{-1}Y_{2,13}^{-1}Y_{3,4}Y_{4,10}$

Monomial 107: $Y_{1,8}Y_{1,10}Y_{2,9}^{-1}Y_{3,12}^{-1}Y_{4,6}Y_{4,10}$

Monomial 108: $Y_{1,10}Y_{2,7}Y_{3,8}^{-1}Y_{4,6}Y_{4,14}^{-1}$

Monomial 109: $(t^{-1}+t)\ Y_{1,10}Y_{2,7}Y_{3,12}^{-1}$

Monomial 110: $Y_{1,12}Y_{2,7}Y_{2,9}Y_{2,13}^{-1}Y_{3,10}^{-1}$

Monomial 111: $Y_{1,4}^{-1}Y_{2,3}Y_{2,13}^{-1}Y_{3,12}Y_{4,14}^{-1}$

Monomial 112: $Y_{1,12}^{-1}Y_{2,5}^{-1}Y_{2,11}Y_{3,4}Y_{4,14}^{-1}$

Monomial 113: $Y_{1,6}Y_{1,8}Y_{1,12}^{-1}Y_{2,11}Y_{3,12}^{-1}$

Monomial 114: $Y_{1,14}^{-1}Y_{3,6}Y_{4,8}^{-1}$

Monomial 115: $Y_{1,2}Y_{2,15}Y_{3,16}^{-1}$

Monomial 116: $Y_{1,8}^{-1}Y_{1,10}^{-1}Y_{1,12}^{-1}Y_{2,7}Y_{3,8}Y_{4,10}^{-1}$

Monomial 117: $Y_{1,10}^{-1}Y_{1,12}^{-1}Y_{2,9}^{-1}Y_{3,8}Y_{4,6}$

Monomial 118: $Y_{1,10}Y_{2,7}Y_{4,10}^{-1}Y_{4,14}^{-1}$

Monomial 119: $Y_{1,10}Y_{1,12}Y_{2,7}Y_{2,11}^{-1}Y_{2,13}^{-1}$

Monomial 120: $(t^{-1}+t)\ Y_{1,8}Y_{1,10}Y_{2,9}^{-1}Y_{3,8}Y_{3,12}^{-1}$

Monomial 121: $Y_{1,8}Y_{1,12}^{-1}Y_{2,9}^{-2}Y_{3,8}^{2}Y_{4,10}^{-1}$

Monomial 122: $Y_{2,5}^{-1}Y_{2,13}^{-1}Y_{3,4}Y_{3,12}Y_{4,14}^{-1}$

Monomial 123: $Y_{1,6}Y_{1,10}^{-1}Y_{1,12}^{-1}Y_{2,9}Y_{2,11}Y_{3,12}^{-1}$

Monomial 124: $(t^{-1}+t)\ Y_{1,12}^{-1}Y_{2,7}Y_{2,11}Y_{3,12}^{-1}$

Monomial 125: $Y_{2,7}Y_{2,13}^{-1}Y_{3,8}^{-1}Y_{4,6}Y_{4,10}$

Monomial 126: $Y_{1,8}Y_{1,12}^{-1}Y_{2,9}^{-1}Y_{2,11}Y_{3,12}^{-1}Y_{4,6}Y_{4,10}$

Monomial 127: $Y_{1,12}^{-1}Y_{2,7}Y_{2,11}Y_{3,8}^{-1}Y_{4,6}Y_{4,14}^{-1}$

Monomial 128: $Y_{1,8}Y_{1,10}Y_{2,9}^{-1}Y_{4,6}Y_{4,14}^{-1}$

Monomial 129: $Y_{1,14}^{-1}Y_{2,7}Y_{2,9}Y_{3,10}^{-1}$

Monomial 130: $Y_{1,4}^{-1}Y_{2,3}Y_{2,15}Y_{3,16}^{-1}$

Monomial 131: $Y_{1,6}Y_{1,8}Y_{2,13}^{-1}$

Monomial 132: $Y_{1,2}Y_{1,16}Y_{2,17}^{-1}$

Monomial 133: $Y_{1,8}Y_{1,10}Y_{1,12}Y_{2,9}^{-1}Y_{2,11}^{-1}Y_{2,13}^{-1}Y_{3,8}$

Monomial 134: $Y_{1,8}^{-1}Y_{1,10}^{-1}Y_{1,12}^{-1}Y_{2,7}Y_{2,9}Y_{2,11}Y_{3,12}^{-1}$

Monomial 135: $Y_{1,10}^{-1}Y_{1,12}^{-1}Y_{2,9}^{-1}Y_{3,8}^{2}Y_{4,10}^{-1}$

Monomial 136: $Y_{1,8}Y_{1,10}Y_{2,11}Y_{3,12}^{-2}Y_{4,10}$

Monomial 137: $Y_{1,8}Y_{2,9}^{-1}Y_{2,13}^{-1}Y_{4,6}Y_{4,10}$

Monomial 138: $Y_{1,12}^{-1}Y_{2,7}Y_{2,11}Y_{4,10}^{-1}Y_{4,14}^{-1}$

Monomial 139: $Y_{1,10}^{-1}Y_{1,12}^{-1}Y_{2,11}Y_{3,12}^{-1}Y_{4,6}Y_{4,10}$

Monomial 140: $Y_{1,8}Y_{1,10}Y_{2,9}^{-1}Y_{3,8}Y_{4,10}^{-1}Y_{4,14}^{-1}$

Monomial 141: $Y_{1,10}Y_{1,14}^{-1}Y_{2,7}Y_{2,11}^{-1}$

Monomial 142: $(t^{-1}+t)\ Y_{2,7}Y_{2,13}^{-1}$

Monomial 143: $(t^{-1}+t)\ Y_{1,8}Y_{1,12}^{-1}Y_{2,9}^{-1}Y_{2,11}Y_{3,8}Y_{3,12}^{-1}$

Monomial 144: $Y_{2,5}^{-1}Y_{2,15}Y_{3,4}Y_{3,16}^{-1}$

Monomial 145: $Y_{2,7}Y_{2,13}^{-1}Y_{3,8}^{-1}Y_{3,12}Y_{4,6}Y_{4,14}^{-1}$

Monomial 146: $Y_{1,6}Y_{1,10}^{-1}Y_{2,9}Y_{2,13}^{-1}$

Monomial 147: $Y_{1,8}Y_{1,12}^{-1}Y_{2,9}^{-1}Y_{2,11}Y_{4,6}Y_{4,14}^{-1}$

Monomial 148: $Y_{1,4}^{-1}Y_{1,16}Y_{2,3}Y_{2,17}^{-1}$

Monomial 149: $Y_{1,2}Y_{1,18}^{-1}$

Monomial 150: $Y_{1,12}^{-1}Y_{1,14}^{-1}Y_{2,7}$

Monomial 151: $(t^{-1}+t)\ Y_{1,10}^{-1}Y_{1,12}^{-1}Y_{2,11}Y_{3,8}Y_{3,12}^{-1}$

Monomial 152: $Y_{1,8}Y_{1,12}^{-1}Y_{2,11}^2Y_{3,12}^{-2}Y_{4,10}$

Monomial 153: $Y_{2,7}Y_{2,15}Y_{3,8}^{-1}Y_{3,16}^{-1}Y_{4,6}$

Monomial 154: $Y_{1,6}Y_{2,11}^{-1}Y_{2,13}^{-1}Y_{3,10}$

Monomial 155: $(t^{-1}+t)\ Y_{1,8}Y_{2,9}^{-1}Y_{2,13}^{-1}Y_{3,8}$

Monomial 156: $Y_{2,7}Y_{2,13}^{-1}Y_{3,12}Y_{4,10}^{-1}Y_{4,14}^{-1}$

Monomial 157: $Y_{1,8}Y_{1,12}^{-1}Y_{2,9}^{-1}Y_{2,11}Y_{3,8}Y_{4,10}^{-1}Y_{4,14}^{-1}$

Monomial 158: $Y_{1,8}Y_{2,9}^{-1}Y_{2,13}^{-1}Y_{3,12}Y_{4,6}Y_{4,14}^{-1}$

Monomial 159: $Y_{1,10}^{-1}Y_{1,12}^{-1}Y_{2,11}Y_{4,6}Y_{4,14}^{-1}$

Monomial 160: $Y_{1,8}Y_{1,10}Y_{1,14}^{-1}Y_{2,9}^{-1}Y_{2,11}^{-1}Y_{3,8}$

Monomial 161: $Y_{1,16}Y_{2,5}^{-1}Y_{2,17}^{-1}Y_{3,4}$

Monomial 162: $Y_{1,8}^{-1}Y_{1,10}^{-1}Y_{2,7}Y_{2,9}Y_{2,13}^{-1}$

Monomial 163: $Y_{1,4}^{-1}Y_{1,18}^{-1}Y_{2,3}$

Monomial 164: $Y_{1,8}Y_{1,10}Y_{1,12}Y_{2,13}^{-1}Y_{3,12}^{-1}Y_{4,10}$

Monomial 165: $Y_{1,8}Y_{1,10}Y_{2,11}Y_{3,12}^{-1}Y_{4,14}^{-1}$

Monomial 166: $Y_{1,10}^{-1}Y_{2,13}^{-1}Y_{4,6}Y_{4,10}$

Monomial 167: $Y_{1,8}Y_{1,12}^{-1}Y_{1,14}^{-1}Y_{2,9}^{-1}Y_{3,8}$

Monomial 168: $(t^{-1}+t)\ Y_{1,10}^{-1}Y_{2,13}^{-1}Y_{3,8}$

Monomial 169: $Y_{1,8}^{-1}Y_{2,7}Y_{2,11}^{-1}Y_{2,13}^{-1}Y_{3,10}$

Monomial 170: $Y_{1,10}^{-1}Y_{1,12}^{-1}Y_{2,9}Y_{2,11}^2Y_{3,12}^{-2}Y_{4,10}$

Monomial 171: $Y_{1,8}Y_{2,9}^{-1}Y_{2,13}^{-1}Y_{3,8}Y_{3,12}Y_{4,10}^{-1}Y_{4,14}^{-1}$

Monomial 172: $Y_{1,10}^{-1}Y_{1,12}^{-1}Y_{2,11}Y_{3,8}Y_{4,10}^{-1}Y_{4,14}^{-1}$

Monomial 173: $(t^{-1}+t)\ Y_{1,8}Y_{2,11}Y_{2,13}^{-1}Y_{3,12}^{-1}Y_{4,10}$

Monomial 174: $Y_{1,8}Y_{1,12}^{-1}Y_{2,11}^2Y_{3,12}^{-1}Y_{4,14}^{-1}$

Monomial 175: $Y_{1,16}Y_{2,7}Y_{2,17}^{-1}Y_{3,8}^{-1}Y_{4,6}$

Monomial 176: $Y_{1,8}Y_{2,9}^{-1}Y_{2,15}Y_{3,16}^{-1}Y_{4,6}$

Monomial 177: $Y_{2,7}Y_{2,15}Y_{3,16}^{-1}Y_{4,10}^{-1}$

Monomial 178: $Y_{1,6}Y_{3,14}^{-1}Y_{4,12}$

Monomial 179: $Y_{1,10}^{-1}Y_{2,13}^{-1}Y_{3,12}Y_{4,6}Y_{4,14}^{-1}$

Monomial 180: $Y_{1,8}Y_{1,10}Y_{1,14}^{-1}Y_{3,12}^{-1}Y_{4,10}$

Monomial 181: $Y_{1,18}^{-1}Y_{2,5}^{-1}Y_{3,4}$

Monomial 182: $Y_{1,8}Y_{1,10}Y_{1,12}Y_{2,13}^{-1}Y_{4,14}^{-1}$

Monomial 183: $Y_{1,10}^{-1}Y_{1,12}^{-1}Y_{1,14}^{-1}Y_{3,8}$

Monomial 184: $Y_{2,9}^{-1}Y_{2,11}^{-1}Y_{2,13}^{-1}Y_{3,8}Y_{3,10}$

Monomial 185: $Y_{1,8}Y_{1,12}Y_{2,13}^{-2}Y_{4,10}$

Monomial 186: $Y_{1,8}Y_{1,16}Y_{2,9}^{-1}Y_{2,17}^{-1}Y_{4,6}$

Monomial 187: $Y_{1,8}Y_{1,12}^{-1}Y_{1,14}^{-1}Y_{2,11}Y_{3,12}^{-1}Y_{4,10}$

Monomial 188: $(t^{-1}+t)\,Y_{1,10}^{-1}Y_{2,9}Y_{2,11}Y_{2,13}^{-1}Y_{3,12}^{-1}Y_{4,10}$

Monomial 189: $Y_{1,10}^{-1}Y_{1,12}^{-1}Y_{2,9}Y_{2,11}^{2}Y_{3,12}^{-1}Y_{4,14}^{-1}$

Monomial 190: $Y_{1,10}^{-1}Y_{2,13}^{-1}Y_{3,8}Y_{3,12}Y_{4,10}^{-1}Y_{4,14}^{-1}$

Monomial 191: $Y_{1,8}^{-1}Y_{2,7}Y_{3,14}^{-1}Y_{4,12}$

Monomial 192: $Y_{1,8}Y_{2,9}^{-1}Y_{2,15}Y_{3,8}Y_{3,16}^{-1}Y_{4,10}^{-1}$

Monomial 193: $(t^{-1}+t)\,Y_{1,8}Y_{2,11}Y_{2,13}^{-1}Y_{4,14}^{-1}$

Monomial 194: $Y_{1,18}^{-1}Y_{2,7}Y_{3,8}^{-1}Y_{4,6}$

Monomial 195: $Y_{1,16}Y_{2,7}Y_{2,17}^{-1}Y_{4,10}^{-1}$

Monomial 196: $Y_{1,10}^{-1}Y_{2,15}Y_{3,16}^{-1}Y_{4,6}$

Monomial 197: $Y_{1,6}Y_{4,16}^{-1}$

Monomial 198: $Y_{1,8}Y_{1,10}Y_{1,14}^{-1}Y_{4,14}^{-1}$

Monomial 199: $Y_{1,10}^{-1}Y_{1,12}^{-1}Y_{1,14}^{-1}Y_{2,9}Y_{2,11}Y_{3,12}^{-1}Y_{4,10}$

Monomial 200: $Y_{1,10}^{-1}Y_{1,12}Y_{2,9}Y_{2,13}^{-2}Y_{4,10}$

Monomial 201: $Y_{2,13}^{-1}Y_{3,10}Y_{3,12}^{-1}Y_{4,10}$

Monomial 202: $Y_{1,8}Y_{2,11}Y_{2,15}Y_{3,12}^{-1}Y_{3,16}^{-1}$

Monomial 203: $Y_{1,8}Y_{1,12}Y_{2,13}^{-2}Y_{3,12}Y_{4,14}^{-1}$

Monomial 204: $Y_{1,8}Y_{1,16}Y_{2,9}^{-1}Y_{2,17}^{-1}Y_{3,8}Y_{4,10}^{-1}$

Monomial 205: $Y_{1,8}Y_{1,12}^{-1}Y_{1,14}^{-1}Y_{2,11}Y_{4,14}^{-1}$

Monomial 206: $(t^{-1}+t)\,Y_{1,10}^{-1}Y_{2,9}Y_{2,11}Y_{2,13}^{-1}Y_{4,14}^{-1}$

Monomial 207: $Y_{2,9}^{-1}Y_{3,8}Y_{3,14}^{-1}Y_{4,12}$

Monomial 208: $Y_{1,8}Y_{1,14}^{-1}Y_{2,13}^{-1}Y_{4,10}^{1}$

Monomial 209: $Y_{1,8}Y_{1,18}^{-1}Y_{2,9}^{-1}Y_{4,6}$

Monomial 210: $Y_{1,10}^{-1}Y_{1,16}Y_{2,17}^{-1}Y_{4,6}$

Monomial 211: $Y_{1,10}^{-1}Y_{2,15}Y_{3,8}Y_{3,16}^{-1}Y_{4,10}^{-1}$

Monomial 212: $Y_{1,8}^{-1}Y_{2,7}Y_{4,16}^{-1}$

Monomial 213: $Y_{1,18}^{-1}Y_{2,7}Y_{4,10}^{-1}$

Monomial 214: $Y_{1,12}Y_{2,11}^{-1}Y_{2,13}^{-2}Y_{3,10}Y_{4,10}$

Monomial 215: $Y_{1,10}^{-1}Y_{1,12}^{-1}Y_{1,14}^{-1}Y_{2,9}Y_{2,11}Y_{4,14}^{-1}$

Monomial 216: $Y_{2,11}Y_{3,12}^{-1}Y_{3,14}^{-1}Y_{4,10}Y_{4,12}$

Monomial 217: $Y_{1,10}^{-1}Y_{1,14}^{-1}Y_{2,9}Y_{2,13}^{-1}Y_{4,10}$

Monomial 218: $Y_{1,10}^{-1}Y_{1,18}^{-1}Y_{4,6}$

Monomial 219: $Y_{1,10}^{-1}Y_{1,12}Y_{2,9}Y_{2,13}^{-2}Y_{3,12}Y_{4,14}^{-1}$

Monomial 220: $Y_{2,13}^{-1}Y_{3,10}Y_{4,14}^{-1}$

Monomial 221: $Y_{1,10}^{-1}Y_{2,9}Y_{2,11}Y_{2,15}Y_{3,12}^{-1}Y_{3,16}^{-1}$

Monomial 222: $Y_{1,8}Y_{1,16}Y_{2,11}Y_{2,17}^{-1}Y_{3,12}^{-1}$

Monomial 223: $Y_{1,8}Y_{1,12}Y_{2,13}^{-1}Y_{2,15}Y_{3,16}^{-1}$

Monomial 224: $Y_{1,8}Y_{1,14}^{-1}Y_{2,13}^{-1}Y_{3,12}Y_{4,14}^{-1}$

Monomial 225: $Y_{1,8}Y_{1,18}^{-1}Y_{2,9}^{-1}Y_{3,8}Y_{4,10}^{-1}$

Monomial 226: $Y_{1,10}^{-1}Y_{1,16}Y_{2,17}^{-1}Y_{3,8}Y_{4,10}^{-1}$

Monomial 227: $Y_{2,9}^{-1}Y_{3,8}Y_{4,16}^{-1}$

Monomial 228: $Y_{1,12}Y_{2,11}^{-1}Y_{2,13}^{-2}Y_{3,10}Y_{3,12}Y_{4,14}^{-1}$

Monomial 229: $Y_{1,14}^{-1}Y_{2,11}^{-1}Y_{2,13}^{-1}Y_{3,10}Y_{4,10}$

Monomial 230: $Y_{1,8}Y_{1,12}Y_{1,16}Y_{2,13}^{-1}Y_{2,17}^{-1}$

Monomial 231: $Y_{1,10}^{-1}Y_{1,14}^{-1}Y_{2,9}Y_{2,13}^{-1}Y_{3,12}Y_{4,14}^{-1}$

Monomial 232: $Y_{1,10}^{-1}Y_{1,18}^{-1}Y_{3,8}Y_{4,10}^{-1}$

Monomial 233: $Y_{1,12}Y_{2,13}^{-1}Y_{3,14}^{-1}Y_{4,10}Y_{4,12}$

Monomial 234: $Y_{2,11}Y_{3,12}^{-1}Y_{4,10}Y_{4,16}^{-1}$

Monomial 235: $Y_{2,11}Y_{3,14}^{-1}Y_{4,12}Y_{4,14}^{-1}$

Monomial 236: $Y_{1,10}^{-1}Y_{1,12}Y_{2,9}Y_{2,13}^{-1}Y_{2,15}Y_{3,16}^{-1}$

Monomial 237: $Y_{1,10}^{-1}Y_{1,16}Y_{2,9}Y_{2,11}Y_{2,17}^{-1}Y_{3,12}^{-1}$

Monomial 238: $Y_{1,8}Y_{1,18}^{-1}Y_{2,11}Y_{3,12}^{-1}$

Monomial 239: $Y_{1,8}Y_{1,14}^{-1}Y_{2,15}Y_{3,16}^{-1}$

Monomial 240: $Y_{1,14}^{-1}Y_{2,11}^{-1}Y_{2,13}^{-1}Y_{3,10}Y_{3,12}Y_{4,14}^{-1}$

Monomial 241: $Y_{2,11}Y_{4,14}^{-1}Y_{4,16}^{-1}$

Monomial 242: $Y_{1,10}^{-1}Y_{1,12}Y_{1,16}Y_{2,9}Y_{2,13}^{-1}Y_{2,17}^{-1}$

Monomial 243: $Y_{1,12}Y_{2,11}^{-1}Y_{2,13}^{-1}Y_{2,15}Y_{3,10}Y_{3,16}^{-1}$

Monomial 244: $Y_{1,10}^{-1}Y_{1,18}^{-1}Y_{2,9}Y_{2,11}Y_{3,12}^{-1}$

Monomial 245: $Y_{1,10}^{-1}Y_{1,14}^{-1}Y_{2,9}Y_{2,15}Y_{3,16}^{-1}$

Monomial 246: $Y_{1,12}Y_{2,13}^{-1}Y_{3,12}Y_{3,14}^{-1}Y_{4,12}Y_{4,14}^{-1}$

Monomial 247: $Y_{1,14}^{-1}Y_{3,14}^{-1}Y_{4,10}Y_{4,12}$

Monomial 248: $Y_{1,8}Y_{1,12}Y_{1,18}^{-1}Y_{2,13}^{-1}$

Monomial 249: $Y_{1,8}Y_{1,14}^{-1}Y_{1,16}Y_{2,17}^{-1}$

Monomial 250: $Y_{1,12}Y_{2,13}^{-1}Y_{4,10}Y_{4,16}^{-1}$

Monomial 251: $Y_{1,12}Y_{1,16}Y_{2,11}^{-1}Y_{2,13}^{-1}Y_{2,17}^{-1}Y_{3,10}$

Monomial 252: $Y_{1,12}Y_{2,15}Y_{3,14}^{-1}Y_{3,16}^{-1}Y_{4,12}$

Monomial 253: $Y_{1,8}Y_{1,14}^{-1}Y_{1,18}^{-1}$

Monomial 254: $Y_{1,10}^{-1}Y_{1,12}Y_{1,18}^{-1}Y_{2,9}Y_{2,13}^{-1}$

Monomial 255: $Y_{1,10}^{-1}Y_{1,14}^{-1}Y_{1,16}Y_{2,9}Y_{2,17}^{-1}$

Monomial 256: $Y_{1,12}Y_{2,13}^{-1}Y_{3,12}Y_{4,14}^{-1}Y_{4,16}^{-1}$

Monomial 257: $Y_{1,14}^{-1}Y_{2,11}^{-1}Y_{2,15}Y_{3,10}Y_{3,16}^{-1}$

Monomial 258: $Y_{1,14}^{-1}Y_{3,12}Y_{3,14}^{-1}Y_{4,12}Y_{4,14}^{-1}$

Monomial 259: $Y_{1,14}^{-1}Y_{4,10}Y_{4,16}^{-1}$

Monomial 260: $Y_{1,10}^{-1}Y_{1,14}^{-1}Y_{1,18}^{-1}Y_{2,9}$

Monomial 261: $Y_{1,14}^{-1}Y_{2,13}Y_{2,15}Y_{3,14}^{-1}Y_{3,16}^{-1}Y_{4,12}$

Monomial 262: $Y_{1,12}Y_{1,18}^{-1}Y_{2,11}^{-1}Y_{2,13}^{-1}Y_{3,10}$

Monomial 263: $Y_{1,14}^{-1}Y_{1,16}Y_{2,11}^{-1}Y_{2,17}^{-1}Y_{3,10}$

Monomial 264: $Y_{1,14}^{-1}Y_{3,12}Y_{4,14}^{-1}Y_{4,16}^{-1}$

Monomial 265: $Y_{1,12}Y_{1,16}Y_{2,17}^{-1}Y_{3,14}^{-1}Y_{4,12}$

Monomial 266: $Y_{1,12}Y_{2,15}Y_{3,16}^{-1}Y_{4,16}^{-1}$

Monomial 267: $Y_{1,14}^{-1}Y_{1,18}^{-1}Y_{2,11}^{-1}Y_{3,10}$

Monomial 268: $Y_{1,14}^{-1}Y_{1,16}Y_{2,13}Y_{2,17}^{-1}Y_{3,14}^{-1}Y_{4,12}$

Monomial 269: $Y_{1,14}^{-1}Y_{2,13}Y_{2,15}Y_{3,16}^{-1}Y_{4,16}^{-1}$

Monomial 270: $Y_{1,12}Y_{1,18}^{-1}Y_{3,14}^{-1}Y_{4,12}$

Monomial 271: $Y_{1,12}Y_{1,16}Y_{2,17}^{-1}Y_{4,16}^{-1}$

Monomial 272: $Y_{1,16}Y_{2,15}^{-1}Y_{2,17}^{-1}Y_{4,12}$

Monomial 273: $Y_{1,14}^{-1}Y_{1,18}^{-1}Y_{2,13}Y_{3,14}^{-1}Y_{4,12}$

Monomial 274: $Y_{1,14}^{-1}Y_{1,16}Y_{2,13}Y_{2,17}^{-1}Y_{4,16}^{-1}$

Monomial 275: $Y_{1,12}Y_{1,18}^{-1}Y_{4,16}^{-1}$

Monomial 276: $Y_{1,16}Y_{2,15}^{-1}Y_{2,17}^{-1}Y_{3,14}Y_{4,16}^{-1}$

Monomial 277: $Y_{1,14}^{-1}Y_{1,18}^{-1}Y_{2,13}Y_{4,16}^{-1}$

Monomial 278: $Y_{1,18}^{-1}Y_{2,15}^{-1}Y_{4,12}$

Monomial 279: $Y_{1,18}^{-1}Y_{2,15}^{-1}Y_{3,14}Y_{4,16}^{-1}$
Monomial 280: $Y_{1,16}Y_{3,18}^{-1}$
Monomial 281: $Y_{1,18}^{-1}Y_{2,17}Y_{3,18}^{-1}$
Monomial 282: $Y_{2,19}^{-1}$

Fundamental representation 3 :

Monomial 0: $Y_{3,1}$
Monomial 1: $Y_{2,2}Y_{2,4}Y_{3,5}^{-1}Y_{4,3}$
Monomial 2: $Y_{1,5}Y_{2,2}Y_{2,6}^{-1}Y_{4,3}$
Monomial 3: $Y_{2,2}Y_{2,4}Y_{4,7}^{-1}$
Monomial 4: $Y_{1,3}Y_{1,5}Y_{2,4}^{-1}Y_{2,6}^{-1}Y_{3,3}Y_{4,3}$
Monomial 5: $Y_{1,7}^{-1}Y_{2,2}Y_{4,3}$
Monomial 6: $Y_{1,5}Y_{2,2}Y_{2,6}^{-1}Y_{3,5}Y_{4,7}^{-1}$
Monomial 7: $Y_{1,3}Y_{1,5}Y_{2,4}^{-1}Y_{2,6}^{-1}Y_{3,3}Y_{3,5}Y_{4,7}^{-1}$
Monomial 8: $Y_{1,3}Y_{1,7}^{-1}Y_{2,4}^{-1}Y_{3,3}Y_{4,3}$
Monomial 9: $Y_{1,3}Y_{1,5}Y_{3,7}^{-1}Y_{4,3}Y_{4,5}$
Monomial 10: $Y_{1,7}^{-1}Y_{2,2}Y_{3,5}Y_{4,7}^{-1}$
Monomial 11: $Y_{1,5}Y_{2,2}Y_{2,8}Y_{3,9}^{-1}$
Monomial 12: $Y_{1,5}^{-1}Y_{1,7}^{-1}Y_{3,3}Y_{4,3}$
Monomial 13: $Y_{1,3}Y_{1,7}^{-1}Y_{2,4}^{-1}Y_{3,3}Y_{3,5}Y_{4,7}^{-1}$
Monomial 14: $Y_{1,3}Y_{1,5}Y_{2,4}^{-1}Y_{2,8}Y_{3,3}Y_{3,9}^{-1}$
Monomial 15: $Y_{1,3}Y_{1,5}Y_{3,5}Y_{3,7}^{-1}Y_{4,5}Y_{4,7}^{-1}$
Monomial 16: $Y_{1,3}Y_{1,7}^{-1}Y_{2,6}Y_{3,7}^{-1}Y_{4,3}Y_{4,5}$
Monomial 17: $Y_{1,3}Y_{1,5}Y_{4,3}Y_{4,9}^{-1}$
Monomial 18: $Y_{1,7}^{-1}Y_{2,2}Y_{2,6}Y_{2,8}Y_{3,9}^{-1}$
Monomial 19: $Y_{1,5}Y_{1,9}Y_{2,2}Y_{2,10}^{-1}$
Monomial 20: $Y_{1,5}^{-1}Y_{1,7}^{-1}Y_{3,3}Y_{3,5}Y_{4,7}^{-1}$
Monomial 21: $Y_{1,3}Y_{1,5}Y_{2,6}Y_{2,8}Y_{3,7}^{-1}Y_{3,9}^{-1}Y_{4,5}$
Monomial 22: $Y_{1,5}^{-1}Y_{1,7}^{-1}Y_{2,4}Y_{2,6}Y_{3,7}^{-1}Y_{4,3}Y_{4,5}$
Monomial 23: $Y_{1,3}Y_{1,5}Y_{3,5}Y_{4,7}^{-1}Y_{4,9}^{-1}$
Monomial 24: $Y_{1,3}Y_{1,5}Y_{1,9}Y_{2,4}^{-1}Y_{2,10}^{-1}Y_{3,3}$
Monomial 25: $Y_{1,3}Y_{1,7}^{-1}Y_{2,4}^{-1}Y_{2,6}Y_{2,8}Y_{3,3}Y_{3,9}^{-1}$
Monomial 26: $Y_{1,3}Y_{1,7}^{-1}Y_{2,6}Y_{3,5}Y_{3,7}^{-1}Y_{4,5}Y_{4,7}^{-1}$
Monomial 27: $Y_{1,3}Y_{2,8}^{-1}Y_{4,3}Y_{4,5}$
Monomial 28: $Y_{1,3}Y_{1,7}^{-1}Y_{2,6}Y_{4,3}Y_{4,9}^{-1}$
Monomial 29: $Y_{1,7}^{-1}Y_{1,9}Y_{2,2}Y_{2,6}Y_{2,10}^{-1}$
Monomial 30: $Y_{1,5}Y_{1,11}^{-1}Y_{2,2}$
Monomial 31: $Y_{1,3}Y_{1,7}^{-1}Y_{2,6}^2Y_{2,8}Y_{3,7}^{-1}Y_{3,9}^{-1}Y_{4,5}$
Monomial 32: $Y_{1,5}^{-1}Y_{1,7}^{-1}Y_{2,6}Y_{2,8}Y_{3,3}Y_{3,9}^{-1}$
Monomial 33: $Y_{1,5}^{-1}Y_{1,7}^{-1}Y_{2,4}Y_{2,6}Y_{3,5}Y_{3,7}^{-1}Y_{4,5}Y_{4,7}^{-1}$
Monomial 34: $Y_{1,3}Y_{1,7}^{-1}Y_{2,6}Y_{3,5}Y_{4,7}^{-1}Y_{4,9}^{-1}$
Monomial 35: $Y_{1,5}^{-1}Y_{1,7}^{-1}Y_{2,4}Y_{2,6}Y_{4,3}Y_{4,9}^{-1}$
Monomial 36: $Y_{1,9}Y_{2,2}Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{3,7}$
Monomial 37: $Y_{1,3}Y_{1,7}^{-1}Y_{1,9}Y_{2,4}^{-1}Y_{2,6}Y_{2,10}^{-1}Y_{3,3}$
Monomial 38: $Y_{1,7}^{-1}Y_{1,11}^{-1}Y_{2,2}Y_{2,6}$
Monomial 39: $Y_{1,3}Y_{1,5}Y_{1,9}Y_{2,6}Y_{2,10}^{-1}Y_{3,7}^{-1}Y_{4,5}$
Monomial 40: $Y_{1,3}Y_{1,5}Y_{2,6}Y_{2,8}Y_{3,9}^{-1}Y_{4,9}^{-1}$

Monomial 41: $Y_{1,5}^{-1}Y_{2,4}Y_{2,8}^{-1}Y_{4,3}Y_{4,5}$

Monomial 42: $Y_{1,3}Y_{1,5}Y_{1,11}^{-1}Y_{2,4}^{-1}Y_{3,3}$

Monomial 43: $Y_{1,3}Y_{2,8}^{-1}Y_{3,5}Y_{4,5}Y_{4,7}^{-1}$

Monomial 44: $Y_{1,3}Y_{2,8}^{-1}Y_{3,7}Y_{4,3}Y_{4,9}^{-1}$

Monomial 45: $Y_{1,3}Y_{1,9}Y_{2,4}^{-1}Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{3,3}Y_{3,7}$

Monomial 46: $Y_{1,5}^{-1}Y_{1,7}^{-1}Y_{2,4}Y_{2,6}^{2}Y_{2,8}Y_{3,7}^{-1}Y_{3,9}^{-1}Y_{4,5}$

Monomial 47: $Y_{1,3}Y_{1,5}Y_{1,7}Y_{1,9}Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{4,5}$

Monomial 48: $Y_{2,6}^{-1}Y_{2,8}^{-1}Y_{3,5}Y_{4,3}Y_{4,5}$

Monomial 49: $Y_{1,5}^{-1}Y_{1,7}^{-1}Y_{2,4}Y_{2,6}Y_{3,5}Y_{4,7}^{-1}Y_{4,9}^{-1}$

Monomial 50: $Y_{1,3}Y_{1,7}^{-1}Y_{1,11}^{-1}Y_{2,4}^{-1}Y_{2,6}Y_{3,3}$

Monomial 51: $Y_{1,5}^{-1}Y_{1,7}^{-1}Y_{1,9}Y_{2,6}Y_{2,10}^{-1}Y_{3,3}$

Monomial 52: $Y_{1,5}^{-1}Y_{2,4}Y_{2,8}^{-1}Y_{3,5}Y_{4,5}Y_{4,7}^{-1}$

Monomial 53: $Y_{1,3}Y_{2,8}^{-1}Y_{3,5}Y_{3,7}Y_{4,7}^{-1}Y_{4,9}^{-1}$

Monomial 54: $Y_{1,3}Y_{1,7}^{-1}Y_{1,9}Y_{2,6}^{2}Y_{2,10}^{-1}Y_{3,7}^{-1}Y_{4,5}$

Monomial 55: $Y_{1,3}Y_{2,6}Y_{3,9}^{-1}Y_{4,5}$

Monomial 56: $Y_{1,3}Y_{1,7}^{-1}Y_{2,6}^{2}Y_{2,8}Y_{3,9}^{-1}Y_{4,9}^{-1}$

Monomial 57: $Y_{1,5}^{-1}Y_{2,4}Y_{2,8}^{-1}Y_{3,7}Y_{4,3}Y_{4,9}^{-1}$

Monomial 58: $Y_{1,11}^{-1}Y_{2,2}Y_{2,8}^{-1}Y_{3,7}$

Monomial 59: $Y_{1,9}Y_{2,2}Y_{3,11}^{-1}Y_{4,9}$

Monomial 60: $Y_{1,3}Y_{1,5}Y_{1,11}^{-1}Y_{2,6}Y_{3,7}^{-1}Y_{4,5}$

Monomial 61: $Y_{1,3}Y_{1,5}Y_{1,9}Y_{2,6}Y_{2,10}^{-1}Y_{4,9}^{-1}$

Monomial 62: $Y_{1,3}Y_{2,10}Y_{3,11}^{-1}Y_{4,3}$

Monomial 63: $Y_{1,5}^{-1}Y_{1,7}^{-1}Y_{1,11}^{-1}Y_{2,6}Y_{3,3}$

Monomial 64: $(t^{-1}+t)\,Y_{1,3}Y_{1,9}Y_{2,6}Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{4,5}$

Monomial 65: $Y_{1,5}^{-1}Y_{1,9}Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{3,3}Y_{3,7}$

Monomial 66: $Y_{2,6}^{-1}Y_{2,8}^{-1}Y_{3,5}^{2}Y_{4,5}Y_{4,7}^{-1}$

Monomial 67: $Y_{2,6}^{-1}Y_{2,8}^{-1}Y_{3,5}Y_{3,7}Y_{4,3}Y_{4,9}^{-1}$

Monomial 68: $Y_{1,3}Y_{1,11}^{-1}Y_{2,4}^{-1}Y_{2,8}^{-1}Y_{3,3}Y_{3,7}$

Monomial 69: $Y_{1,3}Y_{1,7}^{-1}Y_{1,11}^{-1}Y_{2,6}^{2}Y_{3,7}^{-1}Y_{4,5}$

Monomial 70: $Y_{1,5}^{-1}Y_{1,7}^{-1}Y_{1,9}Y_{2,4}Y_{2,6}^{2}Y_{2,10}^{-1}Y_{3,7}^{-1}Y_{4,5}$

Monomial 71: $Y_{1,5}^{-1}Y_{2,4}Y_{2,6}Y_{3,9}^{-1}Y_{4,5}$

Monomial 72: $Y_{1,5}^{-1}Y_{1,7}^{-1}Y_{2,4}Y_{2,6}^{2}Y_{2,8}Y_{3,9}^{-1}Y_{4,9}^{-1}$

Monomial 73: $Y_{1,3}Y_{1,5}Y_{1,7}Y_{1,9}Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{3,7}Y_{4,9}^{-1}$

Monomial 74: $Y_{1,5}^{-1}Y_{2,4}Y_{2,8}^{-1}Y_{3,5}Y_{3,7}Y_{4,7}^{-1}Y_{4,9}^{-1}$

Monomial 75: $Y_{1,3}Y_{1,9}Y_{2,4}^{-1}Y_{3,3}Y_{3,11}^{-1}Y_{4,9}$

Monomial 76: $Y_{1,3}Y_{1,5}Y_{1,7}Y_{1,11}^{-1}Y_{2,8}^{-1}Y_{4,5}$

Monomial 77: $Y_{3,9}^{-1}Y_{4,3}Y_{4,5}Y_{4,7}$

Monomial 78: $Y_{1,3}Y_{2,10}Y_{3,5}Y_{3,11}^{-1}Y_{4,7}^{-1}$

Monomial 79: $Y_{1,3}Y_{2,6}Y_{3,7}Y_{3,9}^{-1}Y_{4,9}^{-1}$

Monomial 80: $Y_{1,3}Y_{1,7}^{-1}Y_{1,9}Y_{2,6}^{2}Y_{2,10}^{-1}Y_{4,9}^{-1}$

Monomial 81: $Y_{1,5}^{-1}Y_{2,4}Y_{2,10}Y_{3,11}^{-1}Y_{4,3}$

Monomial 82: $Y_{1,11}^{-1}Y_{2,2}Y_{2,10}Y_{3,11}^{-1}Y_{4,9}$

Monomial 83: $Y_{1,9}Y_{2,2}Y_{4,13}^{-1}$

Monomial 84: $Y_{1,3}Y_{1,5}Y_{1,11}^{-1}Y_{2,6}Y_{4,9}^{-1}$

Monomial 85: $Y_{1,3}Y_{1,11}Y_{2,12}^{-1}Y_{4,3}$

Monomial 86: $Y_{1,3}Y_{1,7}Y_{1,9}Y_{2,8}^{-2}Y_{2,10}^{-1}Y_{3,7}Y_{4,5}$

Monomial 87: $Y_{1,5}^{-1}Y_{1,7}^{-1}Y_{1,11}^{-1}Y_{2,4}Y_{2,6}^{2}Y_{3,7}^{-1}Y_{4,5}$
Monomial 88: $Y_{1,5}^{-1}Y_{1,11}^{-1}Y_{2,8}^{-1}Y_{3,3}Y_{3,7}$
Monomial 89: $Y_{1,3}Y_{1,9}Y_{2,6}Y_{3,7}^{-1}Y_{3,11}^{-1}Y_{4,5}Y_{4,9}$
Monomial 90: $(t^{-1}+t)\ Y_{1,5}^{-1}Y_{1,9}Y_{2,4}Y_{2,6}Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{4,5}$
Monomial 91: $(t^{-1}+t)\ Y_{3,5}Y_{3,9}^{-1}Y_{4,5}$
Monomial 92: $Y_{1,3}Y_{1,5}Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{4,5}$
Monomial 93: $(t^{-1}+t)\ Y_{1,3}Y_{1,11}^{-1}Y_{2,6}Y_{2,8}^{-1}Y_{4,5}$
Monomial 94: $Y_{2,6}^{-1}Y_{2,8}^{-1}Y_{3,5}^{2}Y_{3,7}Y_{4,7}^{-1}Y_{4,9}^{-1}$
Monomial 95: $Y_{1,3}Y_{2,6}Y_{2,8}Y_{2,10}Y_{3,9}^{-1}Y_{3,11}^{-1}$
Monomial 96: $(t^{-1}+t)\ Y_{1,3}Y_{1,9}Y_{2,6}Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{3,7}Y_{4,9}^{-1}$
Monomial 97: $Y_{1,3}Y_{1,7}^{-1}Y_{1,11}^{-1}Y_{2,6}^{2}Y_{4,9}^{-1}$
Monomial 98: $Y_{1,5}^{-1}Y_{1,7}^{-1}Y_{1,9}Y_{2,4}Y_{2,6}^{2}Y_{2,10}^{-1}Y_{4,9}^{-1}$
Monomial 99: $Y_{1,5}^{-1}Y_{2,4}Y_{2,6}Y_{3,7}Y_{3,9}^{-1}Y_{4,9}^{-1}$
Monomial 100: $Y_{1,5}^{-1}Y_{1,9}Y_{3,3}Y_{3,11}^{-1}Y_{4,9}$
Monomial 101: $Y_{2,6}^{-1}Y_{2,10}Y_{3,5}Y_{3,11}^{-1}Y_{4,3}$
Monomial 102: $Y_{3,7}Y_{3,9}^{-1}Y_{4,3}Y_{4,7}Y_{4,9}^{-1}$
Monomial 103: $Y_{1,3}Y_{1,11}^{-1}Y_{2,4}^{-1}Y_{2,10}Y_{3,3}Y_{3,11}^{-1}Y_{4,9}$
Monomial 104: $Y_{1,3}Y_{1,5}Y_{1,7}Y_{1,11}^{-1}Y_{2,8}^{-1}Y_{3,7}Y_{4,9}^{-1}$
Monomial 105: $Y_{1,3}Y_{1,5}Y_{1,7}Y_{1,9}Y_{3,11}^{-1}$
Monomial 106: $Y_{1,5}^{-1}Y_{2,4}Y_{2,10}Y_{3,5}Y_{3,11}^{-1}Y_{4,7}^{-1}$
Monomial 107: $Y_{1,3}Y_{1,9}Y_{2,4}^{-1}Y_{3,3}Y_{4,13}^{-1}$
Monomial 108: $Y_{4,3}Y_{4,5}Y_{4,11}^{-1}$
Monomial 109: $Y_{1,3}Y_{1,11}Y_{2,12}^{-1}Y_{3,5}Y_{4,7}^{-1}$
Monomial 110: $Y_{1,5}^{-1}Y_{1,11}Y_{2,4}Y_{2,12}^{-1}Y_{4,3}$
Monomial 111: $Y_{2,2}Y_{2,12}^{-1}Y_{4,9}$
Monomial 112: $Y_{1,11}^{-1}Y_{2,2}Y_{2,10}Y_{4,13}^{-1}$
Monomial 113: $Y_{1,3}Y_{1,13}^{-1}Y_{4,3}$
Monomial 114: $Y_{1,5}^{-1}Y_{1,7}Y_{1,9}Y_{2,4}Y_{2,8}^{-2}Y_{2,10}^{-1}Y_{3,7}Y_{4,5}$
Monomial 115: $Y_{1,9}Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{3,5}Y_{4,5}$
Monomial 116: $Y_{1,3}Y_{1,7}^{-1}Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,6}Y_{4,5}$
Monomial 117: $(t^{-1}+t)\ Y_{1,5}^{-1}Y_{1,11}^{-1}Y_{2,4}Y_{2,6}Y_{2,8}^{-1}Y_{4,5}$
Monomial 118: $Y_{1,3}Y_{1,7}Y_{1,9}Y_{2,8}^{-2}Y_{2,10}^{-1}Y_{3,7}^{2}Y_{4,9}^{-1}$
Monomial 119: $Y_{1,5}^{-1}Y_{1,7}^{-1}Y_{1,11}^{-1}Y_{2,4}Y_{2,6}^{2}Y_{4,9}^{-1}$
Monomial 120: $Y_{1,5}^{-1}Y_{1,9}Y_{2,4}Y_{2,6}Y_{3,7}^{-1}Y_{3,11}^{-1}Y_{4,5}Y_{4,9}$
Monomial 121: $Y_{2,6}Y_{2,8}Y_{3,9}^{-2}Y_{4,5}Y_{4,7}$
Monomial 122: $Y_{2,8}Y_{2,10}Y_{3,9}^{-1}Y_{3,11}^{-1}Y_{4,3}Y_{4,7}$
Monomial 123: $Y_{1,3}Y_{1,11}^{-1}Y_{2,6}Y_{2,10}Y_{3,7}^{-1}Y_{3,11}^{-1}Y_{4,5}Y_{4,9}$
Monomial 124: $Y_{1,3}Y_{1,7}Y_{1,11}^{-1}Y_{2,8}^{-2}Y_{3,7}Y_{4,5}$
Monomial 125: $(t^{-1}+t)\ Y_{1,5}^{-1}Y_{1,9}Y_{2,4}Y_{2,6}Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{3,7}Y_{4,9}^{-1}$
Monomial 126: $(t^{-1}+t)\ Y_{3,5}Y_{3,7}Y_{3,9}^{-1}Y_{4,9}^{-1}$
Monomial 127: $Y_{1,3}Y_{1,5}Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{3,7}Y_{4,9}^{-1}$
Monomial 128: $(t^{-1}+t)\ Y_{1,3}Y_{1,11}^{-1}Y_{2,6}Y_{2,8}^{-1}Y_{3,7}Y_{4,9}^{-1}$
Monomial 129: $Y_{1,5}^{-1}Y_{2,4}Y_{2,6}Y_{2,8}Y_{2,10}Y_{3,9}^{-1}Y_{3,11}^{-1}$
Monomial 130: $Y_{1,5}^{-1}Y_{1,11}^{-1}Y_{2,10}Y_{3,3}Y_{3,11}^{-1}Y_{4,9}$
Monomial 131: $Y_{3,7}Y_{4,3}Y_{4,9}^{-1}Y_{4,11}^{-1}$
Monomial 132: $Y_{3,5}Y_{4,5}Y_{4,7}^{-1}Y_{4,11}^{-1}$

Monomial 133: $Y_{1,11}Y_{2,6}^{-1}Y_{2,12}^{-1}Y_{3,5}Y_{4,3}$

Monomial 134: $Y_{1,3}Y_{2,4}^{-1}Y_{2,12}^{-1}Y_{3,3}Y_{4,9}$

Monomial 135: $Y_{1,5}^{-1}Y_{1,13}^{-1}Y_{2,4}Y_{4,3}$

Monomial 136: $Y_{1,3}Y_{1,7}Y_{1,9}Y_{2,8}^{-1}Y_{3,11}^{-1}Y_{4,5}Y_{4,9}$

Monomial 137: $Y_{1,3}Y_{1,9}Y_{2,6}Y_{3,7}^{-1}Y_{4,5}Y_{4,13}^{-1}$

Monomial 138: $(t^{-1}+t)\ Y_{1,3}Y_{1,9}Y_{2,6}Y_{3,11}^{-1}$

Monomial 139: $Y_{2,6}^{-1}Y_{2,10}Y_{3,5}^{2}Y_{3,11}^{-1}Y_{4,7}^{-1}$

Monomial 140: $Y_{1,3}Y_{1,11}Y_{2,6}Y_{2,8}Y_{2,12}^{-1}Y_{3,9}^{-1}$

Monomial 141: $Y_{1,5}^{-1}Y_{1,9}Y_{3,3}Y_{4,13}^{-1}$

Monomial 142: $Y_{1,3}Y_{1,11}^{-1}Y_{2,4}^{-1}Y_{2,10}Y_{3,3}Y_{4,13}^{-1}$

Monomial 143: $Y_{1,3}Y_{1,5}Y_{1,7}Y_{1,11}^{-1}Y_{2,10}Y_{3,11}^{-1}$

Monomial 144: $Y_{1,5}^{-1}Y_{1,11}Y_{2,4}Y_{2,12}^{-1}Y_{3,5}Y_{4,7}^{-1}$

Monomial 145: $Y_{1,3}Y_{1,13}^{-1}Y_{3,5}Y_{4,7}^{-1}$

Monomial 146: $Y_{2,2}Y_{2,12}^{-1}Y_{3,11}Y_{4,13}^{-1}$

Monomial 147: $Y_{1,7}Y_{1,9}Y_{2,6}^{-1}Y_{2,8}^{-2}Y_{2,10}^{-1}Y_{3,5}Y_{3,7}Y_{4,5}$

Monomial 148: $Y_{1,5}^{-1}Y_{1,7}^{-1}Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,4}Y_{2,6}Y_{4,5}$

Monomial 149: $Y_{1,5}^{-1}Y_{1,7}Y_{1,9}Y_{2,4}Y_{2,8}^{-2}Y_{2,10}^{-1}Y_{3,7}^{2}Y_{4,9}^{-1}$

Monomial 150: $Y_{1,9}Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{3,5}Y_{3,7}Y_{4,9}^{-1}$

Monomial 151: $Y_{1,3}Y_{1,7}^{-1}Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,6}Y_{3,7}Y_{4,9}^{-1}$

Monomial 152: $(t^{-1}+t)\ Y_{1,5}^{-1}Y_{1,11}^{-1}Y_{2,4}Y_{2,6}Y_{2,8}^{-1}Y_{3,7}Y_{4,9}^{-1}$

Monomial 153: $Y_{3,5}Y_{3,7}Y_{4,7}^{-1}Y_{4,9}^{-1}Y_{4,11}^{-1}$

Monomial 154: $Y_{1,3}Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,8}^{-1}Y_{3,7}Y_{4,5}$

Monomial 155: $Y_{1,5}^{-1}Y_{1,7}Y_{1,11}^{-1}Y_{2,4}Y_{2,8}^{-2}Y_{3,7}Y_{4,5}$

Monomial 156: $Y_{1,11}^{-1}Y_{2,8}^{-1}Y_{3,5}Y_{4,5}$

Monomial 157: $Y_{1,5}^{-1}Y_{1,11}^{-1}Y_{2,4}Y_{2,6}Y_{2,10}Y_{3,7}^{-1}Y_{3,11}^{-1}Y_{4,5}Y_{4,9}$

Monomial 158: $Y_{1,3}Y_{1,9}Y_{2,6}Y_{4,9}^{-1}Y_{4,13}^{-1}$

Monomial 159: $(t^{-1}+t)\ Y_{2,8}Y_{2,10}Y_{3,5}Y_{3,9}^{-1}Y_{3,11}^{-1}$

Monomial 160: $Y_{2,6}Y_{2,8}Y_{3,7}Y_{3,9}^{-2}Y_{4,7}Y_{4,9}^{-1}$

Monomial 161: $Y_{1,3}Y_{1,9}Y_{1,11}Y_{2,6}Y_{2,10}^{-1}Y_{2,12}^{-1}$

Monomial 162: $(t^{-1}+t)\ Y_{1,3}Y_{1,7}Y_{1,9}Y_{2,8}^{-1}Y_{3,7}Y_{3,11}^{-1}$

Monomial 163: $Y_{1,3}Y_{1,7}Y_{1,11}^{-1}Y_{2,8}^{-2}Y_{3,7}^{2}Y_{4,9}^{-1}$

Monomial 164: $Y_{1,3}Y_{1,5}Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,8}Y_{2,10}Y_{3,11}^{-1}$

Monomial 165: $(t^{-1}+t)\ Y_{1,3}Y_{1,11}^{-1}Y_{2,6}Y_{2,10}Y_{3,11}^{-1}$

Monomial 166: $(t^{-1}+t)\ Y_{1,5}^{-1}Y_{1,9}Y_{2,4}Y_{2,6}Y_{3,11}^{-1}$

Monomial 167: $Y_{1,11}Y_{2,6}^{-1}Y_{2,12}^{-1}Y_{3,5}^{2}Y_{4,7}^{-1}$

Monomial 168: $Y_{1,5}^{-1}Y_{1,11}^{-1}Y_{2,10}Y_{3,3}Y_{4,13}^{-1}$

Monomial 169: $Y_{1,5}^{-1}Y_{1,13}^{-1}Y_{2,4}Y_{3,5}Y_{4,7}^{-1}$

Monomial 170: $Y_{1,3}Y_{2,4}^{-1}Y_{2,12}^{-1}Y_{3,3}Y_{3,11}Y_{4,13}^{-1}$

Monomial 171: $Y_{1,5}^{-1}Y_{1,7}Y_{1,9}Y_{2,4}Y_{2,8}^{-1}Y_{3,11}^{-1}Y_{4,5}Y_{4,9}$

Monomial 172: $Y_{1,9}Y_{2,6}Y_{2,10}^{-1}Y_{3,9}^{-1}Y_{4,5}Y_{4,7}$

Monomial 173: $Y_{1,5}^{-1}Y_{1,9}Y_{2,4}Y_{2,6}Y_{3,7}^{-1}Y_{4,5}Y_{4,13}^{-1}$

Monomial 174: $Y_{2,6}Y_{2,8}Y_{3,9}^{-1}Y_{4,5}Y_{4,11}^{-1}$

Monomial 175: $Y_{1,11}Y_{2,8}Y_{2,12}^{-1}Y_{3,9}^{-1}Y_{4,3}Y_{4,7}$

Monomial 176: $Y_{2,8}Y_{2,10}Y_{3,11}^{-1}Y_{4,3}Y_{4,11}^{-1}$

Monomial 177: $Y_{1,3}Y_{2,6}Y_{2,12}^{-1}Y_{3,7}^{-1}Y_{4,5}Y_{4,9}$

Monomial 178: $Y_{1,3}Y_{1,7}Y_{1,11}^{-1}Y_{2,8}^{-1}Y_{2,10}Y_{3,11}^{-1}Y_{4,5}Y_{4,9}$

Monomial 179: $Y_{1,3}Y_{1,11}^{-1}Y_{2,6}Y_{2,10}Y_{3,7}^{-1}Y_{4,5}Y_{4,13}^{-1}$

Monomial 180: $Y_{1,5}^{-1}Y_{1,11}Y_{2,4}Y_{2,6}Y_{2,8}Y_{2,12}^{-1}Y_{3,9}^{-1}$

Monomial 181: $Y_{1,5}^{-1}Y_{2,12}^{-1}Y_{3,3}Y_{4,9}$

Monomial 182: $Y_{1,13}^{-1}Y_{2,6}^{-1}Y_{3,5}Y_{4,3}$

Monomial 183: $Y_{1,3}Y_{1,7}Y_{1,9}Y_{2,8}^{-1}Y_{4,5}Y_{4,13}^{-1}$

Monomial 184: $Y_{1,3}Y_{1,13}^{-1}Y_{2,6}Y_{2,8}Y_{3,9}^{-1}$

Monomial 185: $Y_{1,3}Y_{1,5}Y_{1,7}Y_{2,12}^{-1}$

Monomial 186: $Y_{2,2}Y_{2,14}Y_{3,15}^{-1}$

Monomial 187: $Y_{1,7}Y_{1,9}Y_{2,6}^{-1}Y_{2,8}^{-2}Y_{2,10}^{-1}Y_{3,5}Y_{3,7}^{2}Y_{4,9}^{-1}$

Monomial 188: $Y_{1,5}^{-1}Y_{1,7}^{-1}Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,4}Y_{2,6}Y_{3,7}Y_{4,9}^{-1}$

Monomial 189: $Y_{1,5}^{-1}Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,4}Y_{2,8}^{-1}Y_{3,7}Y_{4,5}$

Monomial 190: $Y_{1,7}Y_{1,11}^{-1}Y_{2,6}^{-1}Y_{2,8}^{-2}Y_{3,5}Y_{3,7}Y_{4,5}$

Monomial 191: $Y_{2,6}Y_{2,8}^{2}Y_{2,10}Y_{3,9}^{-2}Y_{3,11}^{-1}Y_{4,7}$

Monomial 192: $Y_{1,3}Y_{1,7}Y_{1,9}Y_{1,11}Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,7}$

Monomial 193: $Y_{1,3}Y_{1,7}^{-1}Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,6}Y_{2,8}Y_{2,10}Y_{3,11}^{-1}$

Monomial 194: $(t^{-1}+t)\ Y_{1,5}^{-1}Y_{1,11}^{-1}Y_{2,4}Y_{2,6}Y_{2,10}Y_{3,11}^{-1}$

Monomial 195: $Y_{1,3}Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,8}^{-1}Y_{3,7}^{2}Y_{4,9}^{-1}$

Monomial 196: $Y_{1,5}^{-1}Y_{1,7}Y_{1,11}^{-1}Y_{2,4}Y_{2,8}^{-2}Y_{3,7}^{2}Y_{4,9}^{-1}$

Monomial 197: $Y_{1,3}Y_{1,7}Y_{1,9}Y_{2,10}Y_{3,11}^{-2}Y_{4,9}$

Monomial 198: $Y_{1,11}^{-1}Y_{2,8}^{-1}Y_{3,5}Y_{3,7}Y_{4,9}^{-1}$

Monomial 199: $Y_{1,7}Y_{1,9}Y_{2,6}^{-1}Y_{2,8}^{-1}Y_{3,5}Y_{3,11}^{-1}Y_{4,5}Y_{4,9}$

Monomial 200: $Y_{1,5}^{-1}Y_{1,9}Y_{2,4}Y_{2,6}Y_{4,9}^{-1}Y_{4,13}^{-1}$

Monomial 201: $Y_{1,7}Y_{1,9}Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{3,7}Y_{3,9}^{-1}Y_{4,5}Y_{4,7}$

Monomial 202: $Y_{2,6}Y_{2,8}Y_{3,7}Y_{3,9}^{-1}Y_{4,9}^{-1}Y_{4,11}^{-1}$

Monomial 203: $Y_{1,9}Y_{1,11}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{4,3}Y_{4,7}$

Monomial 204: $Y_{2,8}Y_{2,10}Y_{3,5}Y_{3,11}^{-1}Y_{4,7}^{-1}Y_{4,11}^{-1}$

Monomial 205: $Y_{1,3}Y_{1,7}Y_{2,8}^{-1}Y_{2,12}^{-1}Y_{4,5}Y_{4,9}$

Monomial 206: $Y_{1,3}Y_{1,11}^{-1}Y_{2,6}Y_{2,10}Y_{4,9}^{-1}Y_{4,13}^{-1}$

Monomial 207: $Y_{1,5}^{-1}Y_{1,9}Y_{1,11}Y_{2,4}Y_{2,6}Y_{2,10}^{-1}Y_{2,12}^{-1}$

Monomial 208: $(t^{-1}+t)\ Y_{1,5}^{-1}Y_{1,7}Y_{1,9}Y_{2,4}Y_{2,8}^{-1}Y_{3,7}Y_{3,11}^{-1}$

Monomial 209: $(t^{-1}+t)\ Y_{1,11}Y_{2,8}Y_{2,12}^{-1}Y_{3,5}Y_{3,9}^{-1}$

Monomial 210: $Y_{1,9}Y_{3,5}Y_{3,11}^{-1}$

Monomial 211: $Y_{1,9}Y_{2,6}Y_{2,10}^{-1}Y_{3,7}Y_{3,9}^{-1}Y_{4,7}Y_{4,9}^{-1}$

Monomial 212: $Y_{1,3}Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,10}Y_{3,11}^{-1}Y_{4,5}Y_{4,9}$

Monomial 213: $Y_{1,5}^{-1}Y_{1,7}Y_{1,11}^{-1}Y_{2,4}Y_{2,8}^{-1}Y_{2,10}Y_{3,11}^{-1}Y_{4,5}Y_{4,9}$

Monomial 214: $Y_{1,3}Y_{1,7}Y_{1,9}Y_{2,8}^{-1}Y_{3,7}Y_{4,9}^{-1}Y_{4,13}^{-1}$

Monomial 215: $Y_{1,11}^{-1}Y_{2,6}Y_{3,9}^{-1}Y_{4,5}Y_{4,7}$

Monomial 216: $Y_{1,5}^{-1}Y_{1,11}^{-1}Y_{2,4}Y_{2,6}Y_{2,10}Y_{3,7}^{-1}Y_{4,5}Y_{4,13}^{-1}$

Monomial 217: $Y_{1,5}^{-1}Y_{1,13}^{-1}Y_{2,4}Y_{2,6}Y_{2,8}Y_{3,9}^{-1}$

Monomial 218: $Y_{1,5}^{-1}Y_{2,4}Y_{2,6}Y_{2,12}^{-1}Y_{3,7}^{-1}Y_{4,5}Y_{4,9}$

Monomial 219: $Y_{1,3}Y_{1,9}Y_{1,13}^{-1}Y_{2,6}Y_{2,10}^{-1}$

Monomial 220: $(t^{-1}+t)\ Y_{1,3}Y_{2,6}Y_{2,12}^{-1}$

Monomial 221: $(t^{-1}+t)\ Y_{1,3}Y_{1,7}Y_{1,11}^{-1}Y_{2,8}^{-1}Y_{2,10}Y_{3,7}Y_{3,11}^{-1}$

Monomial 222: $Y_{1,3}Y_{1,5}Y_{1,9}^{-1}Y_{2,8}Y_{2,12}^{-1}$

Monomial 223: $Y_{1,13}^{-1}Y_{2,6}^{-1}Y_{3,5}^{2}Y_{4,7}^{-1}$

Monomial 224: $Y_{1,5}^{-1}Y_{2,12}^{-1}Y_{3,3}Y_{3,11}Y_{4,13}^{-1}$

Monomial 225: $Y_{1,3}Y_{2,4}^{-1}Y_{2,14}Y_{3,3}Y_{3,15}^{-1}$

Monomial 226: $Y_{1,3}Y_{2,6}Y_{2,12}^{-1}Y_{3,7}^{-1}Y_{3,11}Y_{4,5}Y_{4,13}^{-1}$

Monomial 227: $Y_{1,5}^{-1}Y_{1,7}Y_{1,9}Y_{2,4}Y_{2,8}^{-1}Y_{4,5}Y_{4,13}^{-1}$

Monomial 228: $Y_{1,9}Y_{2,6}Y_{2,10}^{-1}Y_{4,5}Y_{4,11}^{-1}$

Monomial 229: $Y_{1,13}^{-1}Y_{2,8}Y_{3,9}^{-1}Y_{4,3}Y_{4,7}$

Monomial 230: $Y_{1,11}Y_{2,8}Y_{2,12}^{-1}Y_{4,3}Y_{4,11}^{-1}$

Monomial 231: $Y_{1,3}Y_{1,7}Y_{1,11}^{-1}Y_{2,8}^{-1}Y_{2,10}Y_{4,5}Y_{4,13}^{-1}$

Monomial 232: $Y_{1,15}Y_{2,2}Y_{2,16}^{-1}$

Monomial 233: $Y_{1,5}^{-1}Y_{1,7}^{-1}Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,4}Y_{2,6}Y_{2,8}Y_{2,10}Y_{3,11}^{-1}$

Monomial 234: $Y_{1,5}^{-1}Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,4}Y_{2,8}^{-1}Y_{3,7}^{2}Y_{4,9}^{-1}$

Monomial 235: $Y_{1,7}Y_{1,11}^{-1}Y_{2,6}^{-1}Y_{2,8}^{-2}Y_{3,5}Y_{3,7}^{2}Y_{4,9}^{-1}$

Monomial 236: $Y_{1,5}^{-1}Y_{1,7}Y_{1,9}Y_{1,11}Y_{2,4}Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,7}$

Monomial 237: $(t^{-1}+t)\ Y_{1,9}Y_{1,11}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,5}$

Monomial 238: $(t^{-1}+t)\ Y_{1,7}Y_{1,9}Y_{2,6}^{-1}Y_{2,8}^{-1}Y_{3,5}Y_{3,7}Y_{3,11}^{-1}$

Monomial 239: $Y_{1,7}Y_{1,9}Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{3,7}^{2}Y_{3,9}^{-1}Y_{4,7}Y_{4,9}^{-1}$

Monomial 240: $Y_{1,5}^{-1}Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,4}Y_{2,10}Y_{3,11}^{-1}Y_{4,5}Y_{4,9}$

Monomial 241: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,6}^{-1}Y_{2,8}^{-1}Y_{3,5}Y_{3,7}Y_{4,5}$

Monomial 242: $Y_{1,7}Y_{1,9}Y_{3,9}^{-1}Y_{3,11}^{-1}Y_{4,5}Y_{4,7}Y_{4,9}$

Monomial 243: $Y_{1,5}^{-1}Y_{1,7}Y_{1,9}Y_{2,4}Y_{2,10}Y_{3,11}^{-2}Y_{4,9}$

Monomial 244: $Y_{1,9}Y_{2,6}Y_{2,8}Y_{3,9}^{-1}Y_{3,11}^{-1}Y_{4,7}$

Monomial 245: $Y_{2,6}Y_{2,8}^{2}Y_{2,10}Y_{3,9}^{-1}Y_{3,11}^{-1}Y_{4,11}^{-1}$

Monomial 246: $Y_{1,5}^{-1}Y_{1,7}Y_{2,4}Y_{2,8}^{-1}Y_{2,12}^{-1}Y_{4,5}Y_{4,9}$

Monomial 247: $Y_{1,7}Y_{1,11}^{-1}Y_{2,6}^{-1}Y_{2,8}^{-1}Y_{2,10}Y_{3,5}Y_{3,11}^{-1}Y_{4,5}Y_{4,9}$

Monomial 248: $Y_{1,5}^{-1}Y_{1,11}^{-1}Y_{2,4}Y_{2,6}Y_{2,10}Y_{4,9}^{-1}Y_{4,13}^{-1}$

Monomial 249: $Y_{1,3}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,6}$

Monomial 250: $Y_{1,5}^{-1}Y_{1,9}Y_{1,13}^{-1}Y_{2,4}Y_{2,6}Y_{2,10}$

Monomial 251: $(t^{-1}+t)\ Y_{1,5}^{-1}Y_{2,4}Y_{2,6}Y_{2,12}^{-1}$

Monomial 252: $(t^{-1}+t)\ Y_{1,3}Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,10}Y_{3,7}Y_{3,11}^{-1}$

Monomial 253: $(t^{-1}+t)\ Y_{1,5}^{-1}Y_{1,7}Y_{1,11}^{-1}Y_{2,4}Y_{2,8}^{-1}Y_{2,10}Y_{3,7}Y_{3,11}^{-1}$

Monomial 254: $Y_{1,11}^{-1}Y_{2,6}Y_{3,7}Y_{3,9}^{-1}Y_{4,7}Y_{4,9}^{-1}$

Monomial 255: $Y_{1,3}Y_{1,7}Y_{1,11}^{-1}Y_{2,10}^{2}Y_{3,11}^{-2}Y_{4,9}$

Monomial 256: $Y_{1,3}Y_{1,5}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}$

Monomial 257: $(t^{-1}+t)\ Y_{1,3}Y_{1,7}Y_{2,8}^{-1}Y_{2,12}^{-1}Y_{3,7}$

Monomial 258: $Y_{1,11}Y_{2,6}Y_{2,8}^{2}Y_{2,12}^{-1}Y_{3,9}^{-2}Y_{4,7}$

Monomial 259: $Y_{1,3}Y_{2,6}Y_{2,14}Y_{3,7}^{-1}Y_{3,15}^{-1}Y_{4,5}$

Monomial 260: $Y_{1,5}^{-1}Y_{1,7}Y_{1,9}Y_{2,4}Y_{2,8}^{-1}Y_{3,7}Y_{4,9}^{-1}Y_{4,13}^{-1}$

Monomial 261: $Y_{1,9}Y_{2,6}Y_{2,10}^{-1}Y_{3,7}Y_{4,9}^{-1}Y_{4,11}^{-1}$

Monomial 262: $Y_{1,11}^{-1}Y_{2,10}Y_{3,5}Y_{3,11}^{-1}$

Monomial 263: $Y_{1,7}Y_{1,9}Y_{2,6}^{-1}Y_{2,8}^{-1}Y_{3,5}Y_{4,5}Y_{4,13}^{-1}$

Monomial 264: $Y_{1,7}Y_{1,9}Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{3,7}Y_{4,5}Y_{4,11}^{-1}$

Monomial 265: $Y_{1,11}Y_{2,8}Y_{2,12}^{-1}Y_{3,5}Y_{4,7}^{-1}Y_{4,11}^{-1}$

Monomial 266: $Y_{1,9}Y_{1,11}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}Y_{4,3}Y_{4,11}^{-1}$

Monomial 267: $Y_{1,3}Y_{2,6}Y_{2,12}^{-1}Y_{3,11}Y_{4,9}^{-1}Y_{4,13}^{-1}$

Monomial 268: $Y_{1,3}Y_{1,7}Y_{1,11}^{-1}Y_{2,8}^{-1}Y_{2,10}Y_{3,7}Y_{4,9}^{-1}Y_{4,13}^{-1}$

Monomial 269: $Y_{1,3}Y_{1,7}Y_{2,8}^{-1}Y_{2,12}^{-1}Y_{3,11}Y_{4,5}Y_{4,13}^{-1}$

Monomial 270: $Y_{1,3}Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,10}Y_{4,5}Y_{4,13}^{-1}$

Monomial 271: $Y_{1,5}^{-1}Y_{1,7}Y_{1,11}^{-1}Y_{2,4}Y_{2,8}^{-1}Y_{2,10}Y_{4,5}Y_{4,13}^{-1}$

Monomial 272: $Y_{1,11}^{-1}Y_{2,6}Y_{4,5}Y_{4,11}^{-1}$

Monomial 273: $Y_{1,3}Y_{1,7}Y_{1,9}Y_{1,13}^{-1}Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{3,7}$

Monomial 274: $Y_{1,3}Y_{1,7}^{-1}Y_{1,9}^{-1}Y_{2,6}Y_{2,8}Y_{2,12}^{-1}$

Monomial 275: $Y_{1,3}Y_{1,15}Y_{2,4}^{-1}Y_{2,16}^{-1}Y_{3,3}$

Monomial 276: $Y_{1,7}Y_{1,11}^{-1}Y_{2,8}^{-1}Y_{3,7}Y_{3,9}^{-1}Y_{4,5}Y_{4,7}$

Monomial 277: $Y_{1,3}Y_{1,7}Y_{1,9}Y_{1,11}Y_{2,12}^{-1}Y_{3,11}^{-1}Y_{4,9}$

Monomial 278: $Y_{1,3}Y_{1,7}Y_{1,9}Y_{2,10}Y_{3,11}^{-1}Y_{4,13}^{-1}$

Monomial 279: $Y_{1,9}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{4,3}Y_{4,7}$

Monomial 280: $Y_{1,3}Y_{1,9}^{-1}Y_{2,12}^{-1}Y_{4,5}Y_{4,9}$

Monomial 281: $(t^{-1}+t)\ Y_{1,13}^{-1}Y_{2,8}Y_{3,5}Y_{3,9}^{-1}$

Monomial 282: $Y_{1,5}^{-1}Y_{2,4}Y_{2,6}Y_{2,12}^{-1}Y_{3,7}^{-1}Y_{3,11}Y_{4,5}Y_{4,13}^{-1}$

Monomial 283: $Y_{1,5}^{-1}Y_{2,14}Y_{3,3}Y_{3,15}^{-1}$

Monomial 284: $Y_{1,13}^{-1}Y_{2,8}Y_{4,3}Y_{4,11}^{-1}$

Monomial 285: $Y_{1,17}^{-1}Y_{2,2}$

Monomial 286: $Y_{1,7}Y_{1,9}Y_{1,11}Y_{2,6}^{-1}Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,5}Y_{3,7}$

Monomial 287: $Y_{1,7}Y_{2,6}^{-1}Y_{2,8}^{-1}Y_{2,12}^{-1}Y_{3,5}Y_{4,5}Y_{4,9}$

Monomial 288: $Y_{1,5}^{-1}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,4}Y_{2,6}$

Monomial 289: $(t^{-1}+t)\ Y_{1,5}^{-1}Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,4}Y_{2,10}Y_{3,7}Y_{3,11}^{-1}$

Monomial 290: $Y_{1,5}^{-1}Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,4}Y_{2,10}Y_{4,5}Y_{4,13}^{-1}$

Monomial 291: $Y_{1,5}^{-1}Y_{1,7}^{-1}Y_{1,9}^{-1}Y_{2,4}Y_{2,6}Y_{2,8}Y_{2,12}^{-1}$

Monomial 292: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,6}^{-1}Y_{2,8}^{-1}Y_{3,5}Y_{3,7}^{2}Y_{4,9}^{-1}$

Monomial 293: $Y_{1,7}Y_{1,9}Y_{2,6}^{-1}Y_{2,10}Y_{3,5}Y_{3,11}^{-2}Y_{4,9}$

Monomial 294: $(t^{-1}+t)\ Y_{1,7}Y_{1,9}Y_{3,7}Y_{3,9}^{-1}Y_{3,11}^{-1}Y_{4,7}$

Monomial 295: $Y_{1,7}Y_{1,11}^{-1}Y_{2,10}Y_{3,9}^{-1}Y_{3,11}^{-1}Y_{4,5}Y_{4,7}Y_{4,9}$

Monomial 296: $(t^{-1}+t)\ Y_{1,9}Y_{1,11}Y_{2,6}Y_{2,8}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}^{-1}Y_{4,7}$

Monomial 297: $Y_{1,3}Y_{1,7}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,8}^{-1}Y_{3,7}$

Monomial 298: $(t^{-1}+t)\ Y_{1,3}Y_{1,9}^{-1}Y_{2,12}^{-1}Y_{3,7}$

Monomial 299: $Y_{1,5}^{-1}Y_{1,7}Y_{1,9}Y_{1,13}^{-1}Y_{2,4}Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{3,7}$

Monomial 300: $(t^{-1}+t)\ Y_{1,5}^{-1}Y_{1,7}Y_{2,4}Y_{2,8}^{-1}Y_{2,12}^{-1}Y_{3,7}$

Monomial 301: $Y_{1,3}Y_{1,7}^{-1}Y_{2,6}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}$

Monomial 302: $Y_{2,12}^{-1}Y_{3,5}$

Monomial 303: $(t^{-1}+t)\ Y_{1,7}Y_{1,11}^{-1}Y_{2,6}^{-1}Y_{2,8}^{-1}Y_{2,10}Y_{3,5}Y_{3,7}Y_{3,11}^{-1}$

Monomial 304: $Y_{1,3}Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,8}Y_{2,10}^{2}Y_{3,11}^{-2}Y_{4,9}$

Monomial 305: $Y_{1,5}^{-1}Y_{1,7}Y_{1,11}^{-1}Y_{2,4}Y_{2,10}^{2}Y_{3,11}^{-2}Y_{4,9}$

Monomial 306: $Y_{1,11}^{-1}Y_{2,6}Y_{2,8}Y_{2,10}Y_{3,9}^{-1}Y_{3,11}^{-1}Y_{4,7}$

Monomial 307: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,6}^{-1}Y_{2,10}Y_{3,5}Y_{3,11}^{-1}Y_{4,5}Y_{4,9}$

Monomial 308: $Y_{1,7}Y_{1,9}Y_{2,6}^{-1}Y_{2,8}^{-1}Y_{3,5}Y_{3,7}Y_{4,9}^{-1}Y_{4,13}^{-1}$

Monomial 309: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{3,7}Y_{3,9}^{-1}Y_{4,5}Y_{4,7}$

Monomial 310: $Y_{1,7}Y_{1,9}Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{3,7}^{2}Y_{4,9}^{-1}Y_{4,11}^{-1}$

Monomial 311: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{4,3}Y_{4,7}$

Monomial 312: $Y_{1,9}Y_{1,11}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,5}Y_{3,9}Y_{4,7}^{-1}Y_{4,11}^{-1}$

Monomial 313: $Y_{1,5}^{-1}Y_{1,9}^{-1}Y_{2,4}Y_{2,12}^{-1}Y_{4,5}Y_{4,9}$

Monomial 314: $Y_{1,3}Y_{1,7}Y_{2,8}^{-1}Y_{2,12}^{-1}Y_{3,7}Y_{3,11}Y_{4,9}^{-1}Y_{4,13}^{-1}$

Monomial 315: $Y_{1,3}Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,10}Y_{3,7}Y_{4,9}^{-1}Y_{4,13}^{-1}$

Monomial 316: $Y_{1,5}^{-1}Y_{1,7}Y_{1,11}^{-1}Y_{2,4}Y_{2,8}^{-1}Y_{2,10}Y_{3,7}Y_{4,9}^{-1}Y_{4,13}^{-1}$

Monomial 317: $Y_{1,11}^{-1}Y_{2,6}Y_{3,7}Y_{4,9}^{-1}Y_{4,11}^{-1}$

Monomial 318: $Y_{1,5}^{-1}Y_{1,7}Y_{2,4}Y_{2,8}^{-1}Y_{2,12}^{-1}Y_{3,11}Y_{4,5}Y_{4,13}^{-1}$

Monomial 319: $Y_{1,7}Y_{1,11}^{-1}Y_{2,6}^{-1}Y_{2,8}^{-1}Y_{2,10}Y_{3,5}Y_{4,5}Y_{4,13}^{-1}$

Monomial 320: $(t^{-1}+t)\ Y_{1,9}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{3,5}$

Monomial 321: $Y_{1,7}Y_{1,11}^{-1}Y_{2,8}^{-1}Y_{3,7}^{2}Y_{3,9}^{-1}Y_{4,7}Y_{4,9}^{-1}$

Monomial 322: $Y_{1,5}^{-1}Y_{2,4}Y_{2,6}Y_{2,12}^{-1}Y_{3,11}Y_{4,9}^{-1}Y_{4,13}^{-1}$

Monomial 323: $Y_{1,13}^{-1}Y_{2,6}Y_{2,8}^{2}Y_{3,9}^{-2}Y_{4,7}$

Monomial 324: $Y_{1,5}^{-1}Y_{2,4}Y_{2,6}Y_{2,14}Y_{3,7}^{-1}Y_{3,15}^{-1}Y_{4,5}$

Monomial 325: $Y_{1,13}^{-1}Y_{2,8}Y_{3,5}Y_{4,7}^{-1}Y_{4,11}^{-1}$

Monomial 326: $Y_{1,5}^{-1}Y_{1,7}Y_{1,9}Y_{1,11}Y_{2,4}Y_{2,12}^{-1}Y_{3,11}^{-1}Y_{4,9}$

Monomial 327: $Y_{1,7}Y_{1,9}Y_{3,9}^{-1}Y_{4,5}Y_{4,7}Y_{4,13}^{-1}$

Monomial 328: $Y_{1,7}Y_{1,9}Y_{3,11}^{-1}Y_{4,5}Y_{4,9}Y_{4,11}^{-1}$

Monomial 329: $Y_{1,5}^{-1}Y_{1,7}Y_{1,9}Y_{2,4}Y_{2,10}Y_{3,11}^{-1}Y_{4,13}^{-1}$

Monomial 330: $Y_{1,9}Y_{2,6}Y_{2,8}Y_{3,11}^{-1}Y_{4,11}^{-1}$

Monomial 331: $Y_{1,11}Y_{2,6}Y_{2,8}^{2}Y_{2,12}^{-1}Y_{3,9}^{-1}Y_{4,11}^{-1}$

Monomial 332: $(t^{-1}+t)\ Y_{1,3}Y_{1,7}Y_{2,10}Y_{2,12}^{-1}Y_{3,11}^{-1}Y_{4,9}$

Monomial 333: $Y_{1,3}Y_{1,7}Y_{1,11}^{-1}Y_{2,10}^{2}Y_{3,11}^{-1}Y_{4,13}^{-1}$

Monomial 334: $Y_{1,3}Y_{1,5}Y_{3,13}^{-1}Y_{4,11}$

Monomial 335: $Y_{1,3}Y_{1,15}Y_{2,6}Y_{2,16}^{-1}Y_{3,7}^{-1}Y_{4,5}$

Monomial 336: $Y_{1,3}Y_{1,7}Y_{2,8}^{-1}Y_{2,14}Y_{3,15}^{-1}Y_{4,5}$

Monomial 337: $Y_{1,3}Y_{2,6}Y_{2,14}Y_{3,15}^{-1}Y_{4,9}^{-1}$

Monomial 338: $Y_{1,7}Y_{1,11}^{-1}Y_{2,8}^{-1}Y_{3,7}Y_{4,5}Y_{4,11}^{-1}$

Monomial 339: $Y_{1,9}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{3,9}Y_{4,3}Y_{4,11}^{-1}$

Monomial 340: $Y_{1,9}Y_{1,11}Y_{3,13}^{-1}Y_{4,3}$

Monomial 341: $Y_{1,3}Y_{1,9}^{-1}Y_{2,12}^{-1}Y_{3,11}Y_{4,5}Y_{4,13}^{-1}$

Monomial 342: $Y_{1,3}Y_{1,7}Y_{1,9}Y_{1,13}^{-1}Y_{3,11}^{-1}Y_{4,9}$

Monomial 343: $Y_{1,3}Y_{1,17}^{-1}Y_{2,4}^{-1}Y_{3,3}$

Monomial 344: $Y_{1,5}^{-1}Y_{1,15}Y_{2,16}^{-1}Y_{3,3}$

Monomial 345: $Y_{1,3}Y_{1,7}Y_{1,9}Y_{1,11}Y_{2,12}^{-1}Y_{4,13}^{-1}$

Monomial 346: $Y_{1,7}Y_{1,9}Y_{2,8}Y_{2,10}Y_{3,9}^{-1}Y_{3,11}^{-2}Y_{4,7}Y_{4,9}$

Monomial 347: $Y_{1,9}^{2}Y_{1,11}Y_{2,6}Y_{2,10}^{-2}Y_{2,12}^{-1}Y_{4,7}$

Monomial 348: $Y_{1,7}Y_{1,9}Y_{1,11}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,7}Y_{3,9}^{-1}Y_{4,7}$

Monomial 349: $Y_{1,3}Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{3,7}$

Monomial 350: $Y_{1,5}^{-1}Y_{1,7}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,4}Y_{2,8}^{-1}Y_{3,7}$

Monomial 351: $(t^{-1}+t)\ Y_{1,5}^{-1}Y_{1,9}^{-1}Y_{2,4}Y_{2,12}^{-1}Y_{3,7}$

Monomial 352: $Y_{1,3}Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,7}Y_{3,9}$

Monomial 353: $(t^{-1}+t)\ Y_{1,7}Y_{2,6}^{-1}Y_{2,8}^{-1}Y_{2,12}^{-1}Y_{3,5}Y_{3,7}$

Monomial 354: $Y_{1,5}^{-1}Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,4}Y_{2,8}Y_{2,10}^{2}Y_{3,11}^{-2}Y_{4,9}$

Monomial 355: $Y_{1,5}^{-1}Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,4}Y_{2,10}Y_{3,7}Y_{4,9}^{-1}Y_{4,13}^{-1}$

Monomial 356: $Y_{1,7}Y_{2,6}^{-1}Y_{2,8}^{-1}Y_{2,12}^{-1}Y_{3,5}Y_{3,11}Y_{4,5}Y_{4,13}^{-1}$

Monomial 357: $Y_{1,7}Y_{1,9}Y_{1,13}^{-1}Y_{2,6}^{-1}Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{3,5}Y_{3,7}$

Monomial 358: $Y_{1,5}^{-1}Y_{1,7}^{-1}Y_{2,4}Y_{2,6}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}$

Monomial 359: $(t^{-1}+t)\ Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,6}^{-1}Y_{2,10}Y_{3,5}Y_{3,7}Y_{3,11}^{-1}$

Monomial 360: $Y_{1,7}Y_{1,11}^{-1}Y_{2,6}^{-1}Y_{2,10}^{2}Y_{3,5}Y_{3,11}^{-2}Y_{4,9}$

Monomial 361: $(t^{-1}+t)\ Y_{1,7}Y_{1,11}^{-1}Y_{2,10}Y_{3,7}Y_{3,9}^{-1}Y_{3,11}^{-1}Y_{4,7}$

Monomial 362: $(t^{-1}+t)\ Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{3,5}$

Monomial 363: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{3,7}^{2}Y_{3,9}^{-1}Y_{4,7}Y_{4,9}^{-1}$

Monomial 364: $Y_{1,9}^{-1}Y_{2,6}^{-1}Y_{2,12}^{-1}Y_{3,5}Y_{4,5}Y_{4,9}$

Monomial 365: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,8}Y_{2,10}Y_{3,9}^{-1}Y_{3,11}^{-1}Y_{4,5}Y_{4,7}Y_{4,9}$

Monomial 366: $Y_{1,7}Y_{1,9}Y_{4,5}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 367: $Y_{1,7}Y_{1,9}Y_{3,7}Y_{3,9}^{-1}Y_{4,7}Y_{4,9}^{-1}Y_{4,13}^{-1}$

Monomial 368: $(t^{-1}+t)\ Y_{1,7}Y_{1,9}Y_{3,7}Y_{3,11}^{-1}Y_{4,11}^{-1}$

Monomial 369: $Y_{1,7}Y_{1,9}Y_{1,11}Y_{2,6}^{-1}Y_{2,12}^{-1}Y_{3,5}Y_{3,11}^{-1}Y_{4,9}$

Monomial 370: $(t^{-1}+t)\ Y_{1,9}Y_{1,11}Y_{2,6}Y_{2,8}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{4,11}^{-1}$

Monomial 371: $Y_{1,5}^{-1}Y_{1,7}Y_{2,4}Y_{2,8}^{-1}Y_{2,12}^{-1}Y_{3,7}Y_{3,11}Y_{4,9}^{-1}Y_{4,13}^{-1}$

Monomial 372: $Y_{1,7}Y_{1,11}^{-1}Y_{2,6}^{-1}Y_{2,8}^{-1}Y_{2,10}Y_{3,5}Y_{3,7}Y_{4,9}^{-1}Y_{4,13}^{-1}$

Monomial 373: $Y_{1,3}Y_{1,7}Y_{1,11}Y_{2,12}^{-2}Y_{4,9}$

Monomial 374: $Y_{1,3}Y_{1,7}Y_{1,15}Y_{2,8}^{-1}Y_{2,16}^{-1}Y_{4,5}$

Monomial 375: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,6}^{-1}Y_{2,10}Y_{3,5}Y_{4,5}Y_{4,13}^{-1}$

Monomial 376: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{3,7}Y_{4,5}Y_{4,11}^{-1}$

Monomial 377: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{3,9}Y_{4,3}Y_{4,11}^{-1}$

Monomial 378: $Y_{1,5}^{-1}Y_{1,9}^{-1}Y_{2,4}Y_{2,12}^{-1}Y_{3,11}Y_{4,5}Y_{4,13}^{-1}$

Monomial 379: $Y_{1,5}^{-1}Y_{1,17}^{-1}Y_{3,3}$

Monomial 380: $Y_{1,7}Y_{1,11}^{-1}Y_{2,8}^{-1}Y_{3,7}^{2}Y_{4,9}^{-1}Y_{4,11}^{-1}$

Monomial 381: $Y_{1,3}Y_{1,7}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,10}Y_{3,11}^{-1}Y_{4,9}$

Monomial 382: $(t^{-1}+t)\ Y_{1,3}Y_{1,9}^{-1}Y_{2,8}Y_{2,10}Y_{2,12}^{-1}Y_{3,11}^{-1}Y_{4,9}$

Monomial 383: $Y_{1,5}^{-1}Y_{1,7}Y_{1,9}Y_{1,13}^{-1}Y_{2,4}Y_{3,11}^{-1}Y_{4,9}$

Monomial 384: $(t^{-1}+t)\ Y_{1,5}^{-1}Y_{1,7}Y_{2,4}Y_{2,10}Y_{2,12}^{-1}Y_{3,11}^{-1}Y_{4,9}$

Monomial 385: $Y_{1,3}Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,8}Y_{2,10}^{2}Y_{3,11}^{-1}Y_{4,13}^{-1}$

Monomial 386: $Y_{1,5}^{-1}Y_{1,7}Y_{1,11}^{-1}Y_{2,4}Y_{2,10}^{2}Y_{3,11}^{-1}Y_{4,13}^{-1}$

Monomial 387: $Y_{1,11}^{-1}Y_{2,6}Y_{2,8}Y_{2,10}Y_{3,11}^{-1}Y_{4,11}^{-1}$

Monomial 388: $Y_{1,9}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{3,5}Y_{3,9}Y_{4,7}^{-1}Y_{4,11}^{-1}$

Monomial 389: $Y_{1,3}Y_{1,9}^{-1}Y_{2,12}^{-1}Y_{3,7}Y_{3,11}Y_{4,9}^{-1}Y_{4,13}^{-1}$

Monomial 390: $Y_{1,7}Y_{2,12}^{-1}Y_{3,9}^{-1}Y_{4,5}Y_{4,7}Y_{4,9}$

Monomial 391: $Y_{1,7}Y_{1,9}Y_{2,6}^{-1}Y_{2,10}Y_{3,5}Y_{3,11}^{-1}Y_{4,13}^{-1}$

Monomial 392: $Y_{1,7}Y_{1,11}^{-1}Y_{2,10}Y_{3,9}^{-1}Y_{4,5}Y_{4,7}Y_{4,13}^{-1}$

Monomial 393: $Y_{1,7}Y_{1,11}^{-1}Y_{2,10}Y_{3,11}^{-1}Y_{4,5}Y_{4,9}Y_{4,11}^{-1}$

Monomial 394: $(t^{-1}+t)\ Y_{1,9}Y_{1,13}^{-1}Y_{2,6}Y_{2,8}Y_{2,10}^{-1}Y_{3,9}^{-1}Y_{4,7}$

Monomial 395: $Y_{2,6}Y_{2,8}Y_{2,12}^{-1}Y_{3,9}^{-1}Y_{4,7}$

Monomial 396: $Y_{1,3}Y_{1,7}^{-1}Y_{2,6}Y_{3,13}^{-1}Y_{4,11}$

Monomial 397: $Y_{1,9}Y_{1,11}Y_{3,5}Y_{3,13}^{-1}Y_{4,7}^{-1}$

Monomial 398: $Y_{1,3}Y_{1,7}Y_{2,8}^{-1}Y_{2,14}Y_{3,7}Y_{3,15}^{-1}Y_{4,9}^{-1}$

Monomial 399: $(t^{-1}+t)\ Y_{1,3}Y_{1,7}Y_{2,10}Y_{2,12}^{-1}Y_{4,13}^{-1}$

Monomial 400: $Y_{1,5}^{-1}Y_{1,7}Y_{2,4}Y_{2,8}^{-1}Y_{2,14}Y_{3,15}^{-1}Y_{4,5}$

Monomial 401: $Y_{1,5}^{-1}Y_{2,4}Y_{2,6}Y_{2,14}Y_{3,15}^{-1}Y_{4,9}^{-1}$

Monomial 402: $Y_{1,13}^{-1}Y_{2,6}Y_{2,8}^{2}Y_{3,9}^{-1}Y_{4,11}^{-1}$

Monomial 403: $Y_{1,5}^{-1}Y_{1,15}Y_{2,4}Y_{2,6}Y_{2,16}^{-1}Y_{3,7}^{-1}Y_{4,5}$

Monomial 404: $Y_{1,5}^{-1}Y_{1,7}Y_{1,9}Y_{1,11}Y_{2,4}Y_{2,12}^{-1}Y_{4,13}^{-1}$

Monomial 405: $Y_{1,3}Y_{1,5}Y_{4,15}^{-1}$

Monomial 406: $Y_{1,3}Y_{1,17}^{-1}Y_{2,6}Y_{3,7}^{-1}Y_{4,5}$

Monomial 407: $Y_{1,3}Y_{1,15}Y_{2,6}Y_{2,16}^{-1}Y_{4,9}^{-1}$

Monomial 408: $Y_{1,3}Y_{1,9}^{-1}Y_{2,14}Y_{3,15}^{-1}Y_{4,5}$

Monomial 409: $Y_{1,9}Y_{1,13}^{-1}Y_{2,12}Y_{3,13}^{-1}Y_{4,3}$

Monomial 410: $Y_{1,3}Y_{1,7}Y_{1,9}Y_{1,13}^{-1}Y_{4,13}^{-1}$

Monomial 411: $Y_{1,7}Y_{1,9}^2Y_{1,11}Y_{2,8}^{-1}Y_{2,10}^{-2}Y_{2,12}^{-1}Y_{3,7}Y_{4,7}$

Monomial 412: $Y_{1,5}^{-1}Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,4}Y_{3,7}$

Monomial 413: $Y_{1,5}^{-1}Y_{2,4}Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,7}Y_{3,9}$

Monomial 414: $(t^{-1}+t)\ Y_{1,9}^{-1}Y_{2,6}^{-1}Y_{2,12}^{-1}Y_{3,5}Y_{3,7}$

Monomial 415: $Y_{1,7}Y_{1,11}^{-1}Y_{2,8}Y_{2,10}^2Y_{3,9}^{-1}Y_{3,11}^{-2}Y_{4,7}Y_{4,9}$

Monomial 416: $Y_{1,7}Y_{1,9}Y_{3,7}Y_{4,9}^{-1}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 417: $Y_{1,9}^2Y_{1,11}Y_{2,6}Y_{2,10}^{-2}Y_{2,12}^{-1}Y_{3,9}Y_{4,11}^{-1}$

Monomial 418: $Y_{1,7}Y_{1,9}Y_{1,11}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,7}Y_{4,11}^{-1}$

Monomial 419: $Y_{1,7}Y_{2,6}^{-1}Y_{2,8}^{-1}Y_{2,12}^{-1}Y_{3,5}Y_{3,7}Y_{3,11}Y_{4,9}^{-1}Y_{4,13}^{-1}$

Monomial 420: $Y_{1,3}Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,8}Y_{2,10}Y_{3,11}^{-1}Y_{4,9}$

Monomial 421: $Y_{1,5}^{-1}Y_{1,7}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,4}Y_{2,10}Y_{3,11}^{-1}Y_{4,9}$

Monomial 422: $(t^{-1}+t)\ Y_{1,5}^{-1}Y_{1,9}^{-1}Y_{2,4}Y_{2,8}Y_{2,10}Y_{2,12}^{-1}Y_{3,11}^{-1}Y_{4,9}$

Monomial 423: $Y_{1,5}^{-1}Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,4}Y_{2,8}Y_{2,10}^2Y_{3,11}^{-1}Y_{4,13}^{-1}$

Monomial 424: $Y_{1,7}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,6}^{-1}Y_{2,8}^{-1}Y_{3,5}Y_{3,7}$

Monomial 425: $Y_{1,7}Y_{1,9}Y_{1,11}Y_{2,8}Y_{2,12}^{-1}Y_{3,9}^{-1}Y_{3,11}^{-1}Y_{4,7}Y_{4,9}$

Monomial 426: $Y_{1,9}^{-1}Y_{2,6}^{-1}Y_{2,12}^{-1}Y_{3,5}Y_{3,11}Y_{4,5}Y_{4,13}^{-1}$

Monomial 427: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,6}^{-1}Y_{2,8}Y_{2,10}^2Y_{3,5}Y_{3,11}^{-2}Y_{4,9}$

Monomial 428: $(t^{-1}+t)\ Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,8}Y_{2,10}Y_{3,7}Y_{3,9}^{-1}Y_{3,11}^{-1}Y_{4,7}$

Monomial 429: $Y_{1,7}Y_{1,11}^{-1}Y_{2,10}Y_{4,5}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 430: $Y_{1,7}Y_{1,11}^{-1}Y_{2,10}Y_{3,7}Y_{3,9}^{-1}Y_{4,7}Y_{4,9}^{-1}Y_{4,13}^{-1}$

Monomial 431: $(t^{-1}+t)\ Y_{1,7}Y_{1,11}^{-1}Y_{2,10}Y_{3,7}Y_{3,11}^{-1}Y_{4,11}^{-1}$

Monomial 432: $(t^{-1}+t)\ Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,6}Y_{2,8}Y_{3,9}^{-1}Y_{4,7}$

Monomial 433: $Y_{1,3}Y_{1,9}^{-1}Y_{1,11}Y_{2,8}Y_{2,12}^{-2}Y_{4,9}$

Monomial 434: $Y_{1,3}Y_{2,12}^{-1}Y_{3,9}Y_{3,11}^{-1}Y_{4,9}$

Monomial 435: $Y_{1,5}^{-1}Y_{1,7}Y_{1,11}Y_{2,4}Y_{2,12}^{-2}Y_{4,9}$

Monomial 436: $(t^{-1}+t)\ Y_{1,7}Y_{2,6}^{-1}Y_{2,10}Y_{2,12}^{-1}Y_{3,5}Y_{3,11}^{-1}Y_{4,9}$

Monomial 437: $Y_{1,9}Y_{2,6}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{4,7}$

Monomial 438: $(t^{-1}+t)\ Y_{1,7}Y_{2,12}^{-1}Y_{3,7}Y_{3,9}^{-1}Y_{4,7}$

Monomial 439: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,6}^{-1}Y_{2,10}Y_{3,5}Y_{3,7}Y_{4,9}^{-1}Y_{4,13}^{-1}$

Monomial 440: $Y_{1,7}Y_{1,9}Y_{2,8}Y_{2,10}Y_{3,9}^{-1}Y_{3,11}^{-1}Y_{4,7}Y_{4,13}^{-1}$

Monomial 441: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{3,7}^2Y_{4,9}^{-1}Y_{4,11}^{-1}$

Monomial 442: $Y_{1,7}Y_{1,9}Y_{2,8}Y_{2,10}Y_{3,11}^{-2}Y_{4,9}Y_{4,11}^{-1}$

Monomial 443: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{3,5}Y_{3,9}Y_{4,7}^{-1}Y_{4,11}^{-1}$

Monomial 444: $Y_{1,9}Y_{1,11}Y_{2,6}Y_{2,8}Y_{3,9}^{-1}Y_{3,13}^{-1}$

Monomial 445: $Y_{1,5}^{-1}Y_{1,9}^{-1}Y_{2,4}Y_{2,12}^{-1}Y_{3,7}Y_{3,11}Y_{4,9}^{-1}Y_{4,13}^{-1}$

Monomial 446: $Y_{1,3}Y_{1,7}Y_{2,10}Y_{2,14}Y_{3,11}^{-1}Y_{3,15}^{-1}$

Monomial 447: $Y_{1,9}^2Y_{1,13}^{-1}Y_{2,6}Y_{2,10}^{-2}Y_{4,7}$

Monomial 448: $Y_{1,7}Y_{1,9}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{3,7}Y_{3,9}^{-1}Y_{4,7}$

Monomial 449: $Y_{1,5}^{-1}Y_{1,7}Y_{1,15}Y_{2,4}Y_{2,8}^{-1}Y_{2,16}^{-1}Y_{4,5}$

Monomial 450: $Y_{1,7}Y_{2,6}^{-1}Y_{2,8}^{-1}Y_{2,14}Y_{3,5}Y_{3,15}^{-1}Y_{4,5}$

Monomial 451: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,8}Y_{2,10}Y_{3,9}^{-1}Y_{4,5}Y_{4,7}Y_{4,13}^{-1}$

Monomial 452: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,8}Y_{2,10}Y_{3,11}^{-1}Y_{4,5}Y_{4,9}Y_{4,11}^{-1}$

Monomial 453: $Y_{1,7}Y_{1,9}Y_{1,11}Y_{2,6}^{-1}Y_{2,12}^{-1}Y_{3,5}Y_{4,13}^{-1}$

Monomial 454: $Y_{1,3}Y_{1,7}Y_{1,11}Y_{2,12}^{-2}Y_{3,11}Y_{4,13}^{-1}$

Monomial 455: $Y_{1,5}^{-1}Y_{1,7}^{-1}Y_{2,4}Y_{2,6}Y_{3,13}^{-1}Y_{4,11}$
Monomial 456: $Y_{1,5}^{-1}Y_{1,17}^{-1}Y_{2,4}Y_{2,6}Y_{3,7}^{-1}Y_{4,5}$
Monomial 457: $Y_{1,5}^{-1}Y_{1,9}^{-1}Y_{2,4}Y_{2,14}Y_{3,15}^{-1}Y_{4,5}$
Monomial 458: $Y_{1,3}Y_{1,7}Y_{1,15}Y_{2,8}^{-1}Y_{2,16}^{-1}Y_{3,7}Y_{4,9}^{-1}$
Monomial 459: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,10}Y_{2,12}Y_{3,13}^{-1}Y_{4,3}$
Monomial 460: $Y_{1,3}Y_{1,7}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,10}Y_{4,13}^{-1}$
Monomial 461: $(t^{-1}+t)\ Y_{1,3}Y_{1,9}^{-1}Y_{2,8}Y_{2,10}Y_{2,12}^{-1}Y_{4,13}^{-1}$
Monomial 462: $Y_{1,5}^{-1}Y_{1,7}Y_{1,9}Y_{1,13}^{-1}Y_{2,4}Y_{4,13}^{-1}$
Monomial 463: $(t^{-1}+t)\ Y_{1,5}^{-1}Y_{1,7}Y_{2,4}Y_{2,10}Y_{2,12}^{-1}Y_{4,13}^{-1}$
Monomial 464: $Y_{1,3}Y_{2,8}^{-1}Y_{3,7}Y_{3,13}^{-1}Y_{4,11}$
Monomial 465: $Y_{1,7}Y_{2,12}^{-1}Y_{3,9}^{-1}Y_{3,11}Y_{4,5}Y_{4,7}Y_{4,13}^{-1}$
Monomial 466: $Y_{1,7}Y_{1,9}Y_{1,13}^{-1}Y_{2,6}^{-1}Y_{3,5}Y_{3,11}^{-1}Y_{4,9}$
Monomial 467: $Y_{1,7}Y_{1,11}^{-1}Y_{2,6}^{-1}Y_{2,10}^{2}Y_{3,5}Y_{3,11}^{-1}Y_{4,13}^{-1}$
Monomial 468: $Y_{1,9}^{-1}Y_{2,8}Y_{2,12}^{-1}Y_{3,9}^{-1}Y_{4,5}Y_{4,7}Y_{4,9}$
Monomial 469: $(t^{-1}+t)\ Y_{1,9}Y_{1,13}^{-1}Y_{2,6}Y_{2,8}Y_{2,10}^{-1}Y_{4,11}^{-1}$
Monomial 470: $Y_{2,6}Y_{2,8}Y_{2,12}^{-1}Y_{4,11}^{-1}$
Monomial 471: $Y_{1,5}^{-1}Y_{1,7}Y_{2,4}Y_{2,8}^{-1}Y_{2,14}Y_{3,7}Y_{3,15}^{-1}Y_{4,9}^{-1}$
Monomial 472: $Y_{1,3}Y_{1,7}Y_{1,13}^{-1}Y_{2,12}^{-1}Y_{4,9}$
Monomial 473: $Y_{1,3}Y_{1,7}Y_{1,17}^{-1}Y_{2,8}^{-1}Y_{4,5}$
Monomial 474: $Y_{1,3}Y_{1,9}^{-1}Y_{1,15}Y_{2,16}^{-1}Y_{4,5}$
Monomial 475: $Y_{1,9}Y_{1,13}^{-1}Y_{2,12}Y_{3,5}Y_{3,13}^{-1}Y_{4,7}^{-1}$
Monomial 476: $Y_{1,3}Y_{1,9}^{-1}Y_{2,14}Y_{3,7}Y_{3,15}^{-1}Y_{4,9}^{-1}$
Monomial 477: $Y_{1,7}Y_{2,12}^{-1}Y_{4,5}Y_{4,9}Y_{4,11}^{-1}$
Monomial 478: $Y_{1,3}Y_{1,7}^{-1}Y_{2,6}Y_{4,15}^{-1}$
Monomial 479: $Y_{1,5}^{-1}Y_{1,15}Y_{2,4}Y_{2,6}Y_{2,16}^{-1}Y_{4,9}^{-1}$
Monomial 480: $Y_{1,3}Y_{1,17}^{-1}Y_{2,6}Y_{4,9}^{-1}$
Monomial 481: $Y_{1,9}Y_{2,14}^{-1}Y_{4,3}$
Monomial 482: $Y_{2,6}^{-1}Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,5}Y_{3,7}Y_{3,9}$
Monomial 483: $Y_{1,7}Y_{1,9}^{2}Y_{1,11}Y_{2,8}^{-1}Y_{2,10}^{-2}Y_{2,12}^{-1}Y_{3,7}Y_{3,9}Y_{4,11}^{-1}$
Monomial 484: $Y_{1,5}^{-1}Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,4}Y_{2,8}Y_{2,10}Y_{3,11}^{-1}Y_{4,9}$
Monomial 485: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,6}^{-1}Y_{3,5}Y_{3,7}$
Monomial 486: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,8}^{2}Y_{2,10}^{2}Y_{3,9}^{-1}Y_{3,11}^{-2}Y_{4,7}Y_{4,9}$
Monomial 487: $Y_{1,7}Y_{1,11}^{-1}Y_{2,10}Y_{3,7}Y_{4,9}^{-1}Y_{4,11}^{-1}Y_{4,13}^{-1}$
Monomial 488: $Y_{1,3}Y_{1,11}Y_{2,10}^{-1}Y_{2,12}^{-2}Y_{3,9}Y_{4,9}$
Monomial 489: $Y_{1,7}Y_{1,11}Y_{2,6}^{-1}Y_{2,12}^{-2}Y_{3,5}Y_{4,9}$
Monomial 490: $Y_{1,7}Y_{1,9}Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,7}Y_{4,7}$
Monomial 491: $Y_{1,7}Y_{1,9}^{2}Y_{1,13}^{-1}Y_{2,8}^{-1}Y_{2,10}^{-2}Y_{3,7}Y_{4,7}$
Monomial 492: $Y_{1,7}Y_{1,15}Y_{2,6}^{-1}Y_{2,8}^{-1}Y_{2,16}^{-1}Y_{3,5}Y_{4,5}$
Monomial 493: $Y_{1,3}Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,8}Y_{2,10}Y_{4,13}^{-1}$
Monomial 494: $Y_{1,5}^{-1}Y_{1,7}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,4}Y_{2,10}Y_{4,13}^{-1}$
Monomial 495: $(t^{-1}+t)\ Y_{1,5}^{-1}Y_{1,9}^{-1}Y_{2,4}Y_{2,8}Y_{2,10}Y_{2,12}^{-1}Y_{4,13}^{-1}$
Monomial 496: $Y_{1,7}Y_{1,9}^{2}Y_{1,11}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,11}^{-1}Y_{4,7}Y_{4,9}$
Monomial 497: $Y_{1,7}Y_{1,9}Y_{2,8}Y_{2,10}Y_{3,11}^{-1}Y_{4,11}^{-1}Y_{4,13}^{-1}$
Monomial 498: $(t^{-1}+t)\ Y_{1,9}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,6}Y_{2,10}^{-1}Y_{4,7}$
Monomial 499: $Y_{1,7}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{3,7}Y_{3,9}^{-1}Y_{4,7}$
Monomial 500: $(t^{-1}+t)\ Y_{1,9}^{-1}Y_{2,8}Y_{2,12}^{-1}Y_{3,7}Y_{3,9}^{-1}Y_{4,7}$

Monomial 501: $Y_{1,3}Y_{2,10}Y_{3,11}^{-1}Y_{3,13}^{-1}Y_{4,9}Y_{4,11}$

Monomial 502: $(t^{-1}+t)\ Y_{1,7}Y_{2,8}Y_{2,10}Y_{2,12}^{-1}Y_{3,9}^{-1}Y_{3,11}^{-1}Y_{4,7}Y_{4,9}$

Monomial 503: $Y_{1,5}^{-1}Y_{1,9}^{-1}Y_{1,11}Y_{2,4}Y_{2,8}Y_{2,12}^{-2}Y_{4,9}$

Monomial 504: $Y_{1,5}^{-1}Y_{2,4}Y_{2,12}^{-1}Y_{3,9}Y_{3,11}^{-1}Y_{4,9}$

Monomial 505: $(t^{-1}+t)\ Y_{1,9}^{-1}Y_{2,6}^{-1}Y_{2,8}Y_{2,10}Y_{2,12}^{-1}Y_{3,5}Y_{3,11}^{-1}Y_{4,9}$

Monomial 506: $Y_{1,9}^{-1}Y_{2,6}^{-1}Y_{2,12}^{-1}Y_{3,5}Y_{3,7}Y_{3,11}Y_{4,9}^{-1}Y_{4,13}^{-1}$

Monomial 507: $Y_{1,7}Y_{2,14}Y_{3,9}^{-1}Y_{3,15}^{-1}Y_{4,5}Y_{4,7}$

Monomial 508: $Y_{1,7}Y_{1,9}Y_{1,13}^{-1}Y_{2,8}Y_{3,9}^{-1}Y_{3,11}^{-1}Y_{4,7}Y_{4,9}$

Monomial 509: $Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{4,5}Y_{4,7}Y_{4,9}$

Monomial 510: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,8}Y_{2,10}Y_{4,5}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 511: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,8}Y_{2,10}Y_{3,7}Y_{3,9}^{-1}Y_{4,7}Y_{4,9}^{-1}Y_{4,13}^{-1}$

Monomial 512: $(t^{-1}+t)\ Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,8}Y_{2,10}Y_{3,7}Y_{3,11}^{-1}Y_{4,11}^{-1}$

Monomial 513: $Y_{1,7}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,6}^{-1}Y_{2,10}Y_{3,5}Y_{3,11}^{-1}Y_{4,9}$

Monomial 514: $(t^{-1}+t)\ Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,6}Y_{2,8}Y_{4,11}^{-1}$

Monomial 515: $Y_{1,5}^{-1}Y_{1,7}Y_{2,4}Y_{2,10}Y_{2,14}Y_{3,11}^{-1}Y_{3,15}^{-1}$

Monomial 516: $Y_{1,7}Y_{1,11}^{-1}Y_{2,8}Y_{2,10}^2Y_{3,9}^{-1}Y_{3,11}^{-1}Y_{4,7}Y_{4,13}^{-1}$

Monomial 517: $Y_{1,3}Y_{1,9}^{-1}Y_{1,13}^{-1}Y_{2,8}Y_{2,12}^{-1}Y_{4,9}$

Monomial 518: $Y_{1,5}^{-1}Y_{1,7}Y_{1,13}^{-1}Y_{2,4}Y_{2,12}^{-1}Y_{4,9}$

Monomial 519: $Y_{1,3}Y_{1,9}^{-1}Y_{1,17}^{-1}Y_{4,5}$

Monomial 520: $Y_{1,5}^{-1}Y_{1,7}Y_{1,17}^{-1}Y_{2,4}Y_{2,8}^{-1}Y_{4,5}$

Monomial 521: $Y_{1,5}^{-1}Y_{1,9}^{-1}Y_{1,15}Y_{2,4}Y_{2,16}^{-1}Y_{4,5}$

Monomial 522: $Y_{1,7}Y_{1,11}^{-1}Y_{2,8}Y_{2,10}^2Y_{3,11}^{-2}Y_{4,9}Y_{4,11}^{-1}$

Monomial 523: $Y_{1,3}Y_{1,9}^{-1}Y_{1,11}Y_{2,8}Y_{2,12}^{-2}Y_{3,11}Y_{4,13}^{-1}$

Monomial 524: $Y_{1,3}Y_{2,12}^{-1}Y_{3,9}Y_{4,13}^{-1}$

Monomial 525: $Y_{1,5}^{-1}Y_{1,7}Y_{1,11}Y_{2,4}Y_{2,12}^{-2}Y_{3,11}Y_{4,13}^{-1}$

Monomial 526: $(t^{-1}+t)\ Y_{1,7}Y_{2,6}^{-1}Y_{2,10}Y_{2,12}^{-1}Y_{3,5}Y_{4,13}^{-1}$

Monomial 527: $Y_{1,9}Y_{2,6}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}Y_{4,11}^{-1}$

Monomial 528: $(t^{-1}+t)\ Y_{1,7}Y_{2,12}^{-1}Y_{3,7}Y_{4,11}^{-1}$

Monomial 529: $Y_{1,9}Y_{1,13}^{-1}Y_{2,6}Y_{2,8}Y_{2,12}Y_{3,9}^{-1}Y_{3,13}^{-1}$

Monomial 530: $Y_{1,3}Y_{1,9}^{-1}Y_{2,8}Y_{2,10}Y_{2,14}Y_{3,11}^{-1}Y_{3,15}^{-1}$

Monomial 531: $Y_{1,7}Y_{2,12}^{-1}Y_{3,11}Y_{4,5}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 532: $Y_{1,7}Y_{2,12}^{-1}Y_{3,7}Y_{3,9}^{-1}Y_{3,11}Y_{4,7}Y_{4,9}^{-1}Y_{4,13}^{-1}$

Monomial 533: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,6}^{-1}Y_{2,8}Y_{2,10}^2Y_{3,5}Y_{3,11}^{-1}Y_{4,13}^{-1}$

Monomial 534: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,10}Y_{2,12}Y_{3,5}Y_{3,13}^{-1}Y_{4,7}^{-1}$

Monomial 535: $Y_{1,5}^{-1}Y_{1,9}^{-1}Y_{2,4}Y_{2,14}Y_{3,7}Y_{3,15}^{-1}Y_{4,9}^{-1}$

Monomial 536: $Y_{1,5}^{-1}Y_{1,7}Y_{1,15}Y_{2,4}Y_{2,8}^{-1}Y_{2,16}^{-1}Y_{3,7}Y_{4,9}^{-1}$

Monomial 537: $Y_{1,7}Y_{2,6}^{-1}Y_{2,8}^{-1}Y_{2,14}Y_{3,5}Y_{3,7}Y_{3,15}^{-1}Y_{4,9}^{-1}$

Monomial 538: $Y_{1,9}^2Y_{1,13}^{-1}Y_{2,6}Y_{2,10}^{-2}Y_{3,9}Y_{4,11}^{-1}$

Monomial 539: $Y_{1,7}Y_{1,9}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{3,7}Y_{4,11}^{-1}$

Monomial 540: $Y_{1,5}^{-1}Y_{1,7}^{-1}Y_{2,4}Y_{2,6}Y_{4,15}^{-1}$

Monomial 541: $Y_{1,5}^{-1}Y_{1,17}^{-1}Y_{2,4}Y_{2,6}Y_{4,9}^{-1}$

Monomial 542: $Y_{1,5}^{-1}Y_{2,4}Y_{2,8}^{-1}Y_{3,7}Y_{3,13}^{-1}Y_{4,11}$

Monomial 543: $Y_{1,9}^2Y_{1,11}Y_{2,6}Y_{2,10}^{-1}Y_{3,13}^{-1}$

Monomial 544: $Y_{1,7}Y_{1,9}Y_{1,11}Y_{2,8}Y_{2,12}^{-1}Y_{3,11}^{-1}Y_{4,9}Y_{4,11}^{-1}$

Monomial 545: $Y_{1,7}Y_{1,9}Y_{1,11}Y_{2,8}Y_{2,12}^{-1}Y_{3,9}^{-1}Y_{4,7}Y_{4,13}^{-1}$

Monomial 546: $Y_{1,9}^{-1}Y_{2,6}^{-1}Y_{2,14}Y_{3,5}Y_{3,15}^{-1}Y_{4,5}$

Monomial 547: $Y_{1,9}^{-1}Y_{2,8}Y_{2,12}^{-1}Y_{3,9}^{-1}Y_{3,11}Y_{4,5}Y_{4,7}Y_{4,13}^{-1}$
Monomial 548: $Y_{1,3}Y_{1,7}Y_{1,15}Y_{2,10}Y_{2,16}^{-1}Y_{3,11}^{-1}$
Monomial 549: $Y_{1,3}Y_{1,7}Y_{1,11}Y_{2,12}^{-1}Y_{2,14}Y_{3,15}^{-1}$
Monomial 550: $Y_{1,9}^{-1}Y_{2,8}Y_{2,12}^{-1}Y_{4,5}Y_{4,9}Y_{4,11}^{-1}$
Monomial 551: $Y_{1,7}Y_{1,9}Y_{1,13}^{-1}Y_{2,6}^{-1}Y_{3,5}Y_{4,13}^{-1}$
Monomial 552: $Y_{1,3}Y_{1,7}Y_{1,13}^{-1}Y_{2,12}^{-1}Y_{3,11}Y_{4,13}^{-1}$
Monomial 553: $Y_{1,3}Y_{1,7}Y_{1,17}^{-1}Y_{2,8}^{-1}Y_{3,7}Y_{4,9}^{-1}$
Monomial 554: $Y_{1,3}Y_{1,9}^{-1}Y_{1,15}Y_{2,16}^{-1}Y_{3,7}Y_{4,9}^{-1}$
Monomial 555: $Y_{1,11}^{-1}Y_{2,10}Y_{2,14}^{-1}Y_{4,3}$
Monomial 556: $Y_{1,3}Y_{2,8}^{-1}Y_{3,7}Y_{4,15}^{-1}$
Monomial 557: $Y_{1,9}Y_{2,14}^{-1}Y_{3,5}Y_{4,7}^{-1}$
Monomial 558: $Y_{1,5}^{-1}Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,4}Y_{2,8}Y_{2,10}Y_{4,13}^{-1}$
Monomial 559: $Y_{1,11}^{-2}Y_{1,13}^{-1}Y_{2,6}Y_{4,7}$
Monomial 560: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,8}Y_{3,7}Y_{3,9}^{-1}Y_{4,7}$
Monomial 561: $Y_{1,5}^{-1}Y_{1,11}Y_{2,4}Y_{2,10}^{-1}Y_{2,12}^{-2}Y_{3,9}Y_{4,9}$
Monomial 562: $Y_{1,9}^{-1}Y_{1,11}Y_{2,6}^{-1}Y_{2,8}Y_{2,12}^{-2}Y_{3,5}Y_{4,9}$
Monomial 563: $Y_{2,6}^{-1}Y_{2,12}^{-1}Y_{3,5}Y_{3,9}Y_{3,11}^{-1}Y_{4,9}$
Monomial 564: $(t^{-1}+t)\ Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,7}Y_{4,7}$
Monomial 565: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,8}Y_{2,10}Y_{3,7}Y_{4,9}^{-1}Y_{4,11}^{-1}Y_{4,13}^{-1}$
Monomial 566: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,6}^{-1}Y_{2,8}Y_{2,10}Y_{3,5}Y_{3,11}^{-1}Y_{4,9}$
Monomial 567: $Y_{1,5}^{-1}Y_{1,9}^{-1}Y_{1,13}^{-1}Y_{2,4}Y_{2,8}Y_{2,12}^{-1}Y_{4,9}$
Monomial 568: $Y_{1,5}^{-1}Y_{1,9}^{-1}Y_{1,17}^{-1}Y_{2,4}Y_{4,5}$
Monomial 569: $Y_{1,3}Y_{1,11}Y_{2,10}^{-1}Y_{2,12}^{-2}Y_{3,9}Y_{3,11}Y_{4,13}^{-1}$
Monomial 570: $Y_{1,7}Y_{1,11}Y_{2,6}^{-1}Y_{2,12}^{-2}Y_{3,5}Y_{3,11}Y_{4,13}^{-1}$
Monomial 571: $Y_{1,7}Y_{1,9}Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,7}Y_{3,9}Y_{4,11}^{-1}$
Monomial 572: $Y_{1,7}Y_{2,12}^{-1}Y_{3,7}Y_{3,11}Y_{4,9}^{-1}Y_{4,11}^{-1}Y_{4,13}^{-1}$
Monomial 573: $Y_{1,7}Y_{1,15}Y_{2,6}^{-1}Y_{2,8}^{-1}Y_{2,16}^{-1}Y_{3,5}Y_{3,7}Y_{4,9}^{-1}$
Monomial 574: $Y_{1,7}Y_{1,9}^{2}Y_{1,13}^{-1}Y_{2,8}^{-1}Y_{2,10}^{-2}Y_{3,7}Y_{3,9}Y_{4,11}^{-1}$
Monomial 575: $(t^{-1}+t)\ Y_{1,7}Y_{1,9}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{3,7}Y_{4,7}$
Monomial 576: $Y_{1,5}^{-1}Y_{2,4}Y_{2,10}Y_{3,11}^{-1}Y_{3,13}^{-1}Y_{4,9}Y_{4,11}$
Monomial 577: $(t^{-1}+t)\ Y_{1,9}^{-1}Y_{2,8}^{2}Y_{2,10}Y_{2,12}^{-1}Y_{3,9}^{-1}Y_{3,11}^{-1}Y_{4,7}Y_{4,9}$
Monomial 578: $Y_{1,7}Y_{1,11}Y_{2,8}Y_{2,12}^{-2}Y_{3,9}^{-1}Y_{4,7}Y_{4,9}$
Monomial 579: $Y_{1,7}Y_{1,9}Y_{2,12}^{-1}Y_{3,11}^{-1}Y_{4,7}Y_{4,9}$
Monomial 580: $Y_{1,7}Y_{1,11}^{-1}Y_{2,8}Y_{2,10}^{2}Y_{3,11}^{-1}Y_{4,11}^{-1}Y_{4,13}^{-1}$
Monomial 581: $(t^{-1}+t)\ Y_{1,9}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,6}Y_{2,10}^{-1}Y_{3,9}Y_{4,11}^{-1}$
Monomial 582: $Y_{1,7}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{3,7}Y_{4,11}^{-1}$
Monomial 583: $(t^{-1}+t)\ Y_{1,9}^{-1}Y_{2,8}Y_{2,12}^{-1}Y_{3,7}Y_{4,11}^{-1}$
Monomial 584: $Y_{1,7}Y_{2,6}^{-1}Y_{2,10}Y_{2,14}Y_{3,5}Y_{3,11}^{-1}Y_{3,15}^{-1}$
Monomial 585: $Y_{1,7}Y_{2,14}Y_{3,7}Y_{3,9}^{-1}Y_{3,15}^{-1}Y_{4,7}Y_{4,9}^{-1}$
Monomial 586: $(t^{-1}+t)\ Y_{1,7}Y_{2,8}Y_{2,10}Y_{2,12}^{-1}Y_{3,9}^{-1}Y_{4,7}Y_{4,13}^{-1}$
Monomial 587: $Y_{1,3}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}Y_{4,9}$
Monomial 588: $Y_{1,7}Y_{1,13}^{-1}Y_{2,6}^{-1}Y_{2,12}^{-1}Y_{3,5}Y_{4,9}$
Monomial 589: $Y_{1,5}^{-1}Y_{1,9}^{-1}Y_{1,11}Y_{2,4}Y_{2,8}Y_{2,12}^{-2}Y_{3,11}Y_{4,13}^{-1}$
Monomial 590: $Y_{1,5}^{-1}Y_{2,4}Y_{2,12}^{-1}Y_{3,9}Y_{4,13}^{-1}$
Monomial 591: $(t^{-1}+t)\ Y_{1,9}^{-1}Y_{2,6}^{-1}Y_{2,8}Y_{2,10}Y_{2,12}^{-1}Y_{3,5}Y_{4,13}^{-1}$
Monomial 592: $Y_{1,7}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,8}Y_{2,10}Y_{3,9}^{-1}Y_{3,11}^{-1}Y_{4,7}Y_{4,9}$

Monomial 593: $Y_{1,7}Y_{1,9}Y_{1,11}Y_{2,8}Y_{2,12}^{-1}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 594: $Y_{1,9}^{-1}Y_{2,8}Y_{2,14}Y_{3,9}^{-1}Y_{3,15}^{-1}Y_{4,5}Y_{4,7}$

Monomial 595: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,8}^2Y_{2,10}^2Y_{3,9}^{-1}Y_{3,11}^{-1}Y_{4,7}Y_{4,13}^{-1}$

Monomial 596: $Y_{1,7}Y_{1,9}^2Y_{1,11}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{4,7}Y_{4,13}^{-1}$

Monomial 597: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,8}^2Y_{2,10}^2Y_{3,11}^{-2}Y_{4,9}Y_{4,11}^{-1}$

Monomial 598: $Y_{1,7}Y_{1,9}^2Y_{1,11}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}Y_{3,11}^{-1}Y_{4,9}Y_{4,11}^{-1}$

Monomial 599: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,6}Y_{2,8}Y_{2,10}Y_{2,12}Y_{3,9}^{-1}Y_{3,13}^{-1}$

Monomial 600: $Y_{1,7}Y_{1,9}^2Y_{1,11}Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{3,7}Y_{3,13}^{-1}$

Monomial 601: $Y_{1,5}^{-1}Y_{1,9}^{-1}Y_{2,4}Y_{2,8}Y_{2,10}Y_{2,14}Y_{3,11}^{-1}Y_{3,15}^{-1}$

Monomial 602: $Y_{1,3}Y_{1,7}Y_{1,11}Y_{1,15}Y_{2,12}^{-1}Y_{2,16}^{-1}$

Monomial 603: $Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,11}Y_{4,5}Y_{4,7}Y_{4,13}^{-1}$

Monomial 604: $Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}Y_{4,5}Y_{4,9}Y_{4,11}^{-1}$

Monomial 605: $Y_{1,7}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,6}^{-1}Y_{2,10}Y_{3,5}Y_{4,13}^{-1}$

Monomial 606: $Y_{1,3}Y_{1,9}^{-1}Y_{1,13}^{-1}Y_{2,8}Y_{2,12}^{-1}Y_{3,11}Y_{4,13}^{-1}$

Monomial 607: $Y_{1,5}^{-1}Y_{1,7}Y_{1,13}^{-1}Y_{2,4}Y_{2,12}^{-1}Y_{3,11}Y_{4,13}^{-1}$

Monomial 608: $Y_{2,6}^{-1}Y_{2,8}^{-1}Y_{3,5}Y_{3,7}Y_{3,13}^{-1}Y_{4,11}$

Monomial 609: $Y_{1,7}Y_{1,17}^{-1}Y_{2,6}^{-1}Y_{2,8}^{-1}Y_{3,5}Y_{4,5}$

Monomial 610: $Y_{1,9}^{-1}Y_{1,15}Y_{2,6}^{-1}Y_{2,16}^{-1}Y_{3,5}Y_{4,5}$

Monomial 611: $Y_{1,3}Y_{1,9}^{-1}Y_{1,17}^{-1}Y_{3,7}Y_{4,9}^{-1}$

Monomial 612: $Y_{1,5}^{-1}Y_{1,7}Y_{1,17}^{-1}Y_{2,4}Y_{2,8}^{-1}Y_{3,7}Y_{4,9}^{-1}$

Monomial 613: $Y_{1,5}^{-1}Y_{1,9}^{-1}Y_{1,15}Y_{2,4}Y_{2,16}^{-1}Y_{3,7}Y_{4,9}^{-1}$

Monomial 614: $Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{3,11}Y_{4,3}$

Monomial 615: $Y_{1,9}^{-1}Y_{2,8}Y_{2,12}^{-1}Y_{3,11}Y_{4,5}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 616: $Y_{1,9}^{-1}Y_{2,8}Y_{2,12}^{-1}Y_{3,7}Y_{3,9}^{-1}Y_{3,11}Y_{4,7}Y_{4,9}^{-1}Y_{4,13}^{-1}$

Monomial 617: $Y_{1,3}Y_{1,11}Y_{2,12}^{-1}Y_{3,13}^{-1}Y_{4,9}Y_{4,11}$

Monomial 618: $Y_{1,7}Y_{1,9}^2Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{3,11}^{-1}Y_{4,7}Y_{4,9}$

Monomial 619: $Y_{1,7}Y_{1,15}Y_{2,16}^{-1}Y_{3,9}^{-1}Y_{4,5}Y_{4,7}$

Monomial 620: $Y_{1,3}Y_{2,10}Y_{3,11}^{-1}Y_{4,9}Y_{4,15}^{-1}$

Monomial 621: $Y_{1,3}Y_{2,10}Y_{3,13}^{-1}Y_{4,11}Y_{4,13}^{-1}$

Monomial 622: $(t^{-1}+t)\ Y_{1,7}Y_{2,8}Y_{2,10}Y_{2,12}^{-1}Y_{3,11}^{-1}Y_{4,9}Y_{4,11}^{-1}$

Monomial 623: $Y_{1,9}^{-1}Y_{2,6}^{-1}Y_{2,14}Y_{3,5}Y_{3,7}Y_{3,15}^{-1}Y_{4,9}^{-1}$

Monomial 624: $Y_{1,7}Y_{2,14}Y_{3,15}^{-1}Y_{4,5}Y_{4,11}^{-1}$

Monomial 625: $Y_{1,7}Y_{1,9}Y_{1,13}^{-1}Y_{2,8}Y_{3,9}^{-1}Y_{4,7}Y_{4,13}^{-1}$

Monomial 626: $Y_{1,7}Y_{1,9}Y_{1,13}^{-1}Y_{2,8}Y_{3,11}^{-1}Y_{4,9}Y_{4,11}^{-1}$

Monomial 627: $Y_{1,5}^{-1}Y_{1,7}Y_{1,15}Y_{2,4}Y_{2,10}Y_{2,16}^{-1}Y_{3,11}^{-1}$

Monomial 628: $Y_{1,5}^{-1}Y_{1,7}Y_{1,11}Y_{2,4}Y_{2,12}^{-1}Y_{2,14}Y_{3,15}^{-1}$

Monomial 629: $Y_{1,3}Y_{1,9}^{-1}Y_{1,11}Y_{2,8}Y_{2,12}^{-1}Y_{2,14}Y_{3,15}^{-1}$

Monomial 630: $Y_{1,9}Y_{2,6}Y_{3,13}^{-1}$

Monomial 631: $Y_{1,9}Y_{2,6}Y_{2,8}Y_{2,14}^{-1}Y_{3,9}^{-1}$

Monomial 632: $Y_{1,9}^2Y_{1,13}^{-1}Y_{2,6}Y_{2,10}^{-1}Y_{2,12}Y_{3,13}^{-1}$

Monomial 633: $Y_{1,3}Y_{1,9}^{-1}Y_{1,15}Y_{2,8}Y_{2,10}Y_{2,16}^{-1}Y_{3,11}^{-1}$

Monomial 634: $Y_{1,11}^{-1}Y_{2,10}Y_{2,14}^{-1}Y_{3,5}Y_{4,7}^{-1}$

Monomial 635: $Y_{1,5}^{-1}Y_{2,4}Y_{2,8}^{-1}Y_{3,7}Y_{4,15}^{-1}$

Monomial 636: $Y_{1,3}Y_{1,7}Y_{1,17}^{-1}Y_{2,10}Y_{3,11}^{-1}$

Monomial 637: $Y_{1,3}Y_{1,7}Y_{1,13}^{-1}Y_{2,14}Y_{3,15}^{-1}$

Monomial 638: $Y_{1,11}Y_{2,6}^{-1}Y_{2,10}^{-1}Y_{2,12}^{-2}Y_{3,5}Y_{3,9}Y_{4,9}$

Monomial 639: $Y_{1,7}Y_{1,11}^{-2}Y_{1,13}^{-1}Y_{2,8}^{-1}Y_{3,7}Y_{4,7}$

Monomial 640: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{3,7}Y_{4,7}$

Monomial 641: $Y_{1,7}Y_{1,9}Y_{1,11}Y_{2,10}^{-1}Y_{2,12}^{-2}Y_{4,7}Y_{4,9}$

Monomial 642: $Y_{1,11}^{-2}Y_{1,13}^{-1}Y_{2,6}Y_{3,9}Y_{4,11}^{-1}$

Monomial 643: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,8}Y_{3,7}Y_{4,11}^{-1}$

Monomial 644: $Y_{1,7}Y_{2,8}Y_{2,10}Y_{2,14}Y_{3,9}^{-1}Y_{3,11}^{-1}Y_{3,15}^{-1}Y_{4,7}$

Monomial 645: $Y_{1,5}^{-1}Y_{1,11}Y_{2,4}Y_{2,10}^{-1}Y_{2,12}^{-2}Y_{3,9}Y_{3,11}Y_{4,13}^{-1}$

Monomial 646: $Y_{1,9}^{-1}Y_{1,11}Y_{2,6}^{-1}Y_{2,8}Y_{2,12}^{-2}Y_{3,5}Y_{3,11}Y_{4,13}^{-1}$

Monomial 647: $Y_{2,6}^{-1}Y_{2,12}^{-1}Y_{3,5}Y_{3,9}Y_{4,13}^{-1}$

Monomial 648: $(t^{-1}+t)\ Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,7}Y_{3,9}Y_{4,11}^{-1}$

Monomial 649: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,8}^{2}Y_{2,10}Y_{3,9}^{-1}Y_{3,11}^{-1}Y_{4,7}Y_{4,9}$

Monomial 650: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,6}^{-1}Y_{2,8}Y_{2,10}Y_{3,5}Y_{4,13}^{-1}$

Monomial 651: $Y_{1,5}^{-1}Y_{1,9}^{-1}Y_{1,13}^{-1}Y_{2,4}Y_{2,8}Y_{2,12}^{-1}Y_{3,11}Y_{4,13}^{-1}$

Monomial 652: $Y_{1,5}^{-1}Y_{1,9}^{-1}Y_{1,17}^{-1}Y_{2,4}Y_{3,7}Y_{4,9}^{-1}$

Monomial 653: $Y_{1,9}^{-1}Y_{2,8}Y_{2,12}^{-1}Y_{3,7}Y_{3,11}Y_{4,9}^{-1}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 654: $Y_{2,6}^{-1}Y_{2,10}Y_{3,5}Y_{3,11}^{-1}Y_{3,13}^{-1}Y_{4,9}Y_{4,11}$

Monomial 655: $Y_{3,7}Y_{3,9}^{-1}Y_{3,13}^{-1}Y_{4,7}Y_{4,11}$

Monomial 656: $(t^{-1}+t)\ Y_{2,8}Y_{2,12}^{-1}Y_{3,11}^{-1}Y_{4,7}Y_{4,9}$

Monomial 657: $(t^{-1}+t)\ Y_{1,7}Y_{1,9}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{3,7}Y_{3,9}Y_{4,11}^{-1}$

Monomial 658: $Y_{1,7}Y_{1,9}^{2}Y_{1,11}Y_{3,11}^{-1}Y_{3,13}^{-1}Y_{4,9}$

Monomial 659: $Y_{1,5}^{-1}Y_{1,13}^{-1}Y_{2,4}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}Y_{4,9}$

Monomial 660: $Y_{1,9}^{-1}Y_{1,13}^{-1}Y_{2,6}^{-1}Y_{2,8}Y_{2,12}^{-1}Y_{3,5}Y_{4,9}$

Monomial 661: $Y_{1,9}^{-1}Y_{1,11}Y_{2,8}^{2}Y_{2,12}^{-2}Y_{3,9}^{-1}Y_{4,7}Y_{4,9}$

Monomial 662: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,8}^{2}Y_{2,10}^{2}Y_{3,11}^{-1}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 663: $Y_{1,9}^{-1}Y_{1,17}^{-1}Y_{2,6}^{-1}Y_{3,5}Y_{4,5}$

Monomial 664: $Y_{1,3}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}Y_{3,11}Y_{4,13}^{-1}$

Monomial 665: $Y_{1,7}Y_{1,13}^{-1}Y_{2,6}^{-1}Y_{2,12}^{-1}Y_{3,5}Y_{3,11}Y_{4,13}^{-1}$

Monomial 666: $(t^{-1}+t)\ Y_{1,7}Y_{1,9}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{3,11}^{-1}Y_{4,7}Y_{4,9}$

Monomial 667: $Y_{1,7}Y_{1,9}^{2}Y_{1,11}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 668: $Y_{1,3}Y_{2,10}Y_{4,13}^{-1}Y_{4,15}^{-1}$

Monomial 669: $(t^{-1}+t)\ Y_{1,7}Y_{2,8}Y_{2,10}Y_{2,12}^{-1}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 670: $Y_{1,9}^{-1}Y_{2,6}^{-1}Y_{2,8}Y_{2,10}Y_{2,14}Y_{3,5}Y_{3,11}^{-1}Y_{3,15}^{-1}$

Monomial 671: $Y_{1,9}^{-1}Y_{2,8}Y_{2,14}Y_{3,7}Y_{3,9}^{-1}Y_{3,15}^{-1}Y_{4,7}Y_{4,9}^{-1}$

Monomial 672: $(t^{-1}+t)\ Y_{1,9}^{-1}Y_{2,8}^{2}Y_{2,10}Y_{2,12}^{-1}Y_{3,9}^{-1}Y_{4,7}Y_{4,13}^{-1}$

Monomial 673: $Y_{1,7}Y_{2,14}Y_{3,7}Y_{3,15}^{-1}Y_{4,9}^{-1}Y_{4,11}^{-1}$

Monomial 674: $Y_{1,7}Y_{1,9}Y_{1,13}^{-1}Y_{2,8}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 675: $Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}Y_{3,11}Y_{4,5}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 676: $Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,7}Y_{3,11}Y_{4,7}Y_{4,9}^{-1}Y_{4,13}^{-1}$

Monomial 677: $Y_{1,5}^{-1}Y_{1,7}Y_{1,11}Y_{1,15}Y_{2,4}Y_{2,12}^{-1}Y_{2,16}^{-1}$

Monomial 678: $Y_{1,7}Y_{1,15}Y_{2,6}^{-1}Y_{2,10}Y_{2,16}^{-1}Y_{3,5}Y_{3,11}^{-1}$

Monomial 679: $Y_{1,7}Y_{1,11}Y_{2,6}^{-1}Y_{2,12}^{-1}Y_{2,14}Y_{3,5}Y_{3,15}^{-1}$

Monomial 680: $Y_{1,7}Y_{1,15}Y_{2,16}^{-1}Y_{3,7}Y_{3,9}^{-1}Y_{4,7}Y_{4,9}^{-1}$

Monomial 681: $Y_{1,7}Y_{1,11}Y_{2,8}Y_{2,12}^{-2}Y_{3,9}^{-1}Y_{3,11}Y_{4,7}Y_{4,13}^{-1}$

Monomial 682: $Y_{1,7}Y_{1,9}Y_{2,12}^{-1}Y_{4,7}Y_{4,13}^{-1}$

Monomial 683: $Y_{1,7}Y_{1,11}Y_{2,8}Y_{2,12}^{-2}Y_{4,9}Y_{4,11}^{-1}$

Monomial 684: $Y_{1,7}Y_{1,9}Y_{2,12}^{-1}Y_{3,9}Y_{3,11}^{-1}Y_{4,9}Y_{4,11}^{-1}$

Monomial 685: $Y_{1,9}^2 Y_{2,6} Y_{2,10}^{-1} Y_{2,14}^{-1}$

Monomial 686: $Y_{1,7} Y_{1,9}^2 Y_{1,13}^{-1} Y_{2,8}^{-1} Y_{2,10}^{-1} Y_{2,12} Y_{3,7} Y_{3,13}^{-1}$

Monomial 687: $Y_{1,7} Y_{1,9} Y_{2,8}^{-1} Y_{3,7} Y_{3,13}^{-1}$

Monomial 688: $Y_{1,3} Y_{1,9}^{-1} Y_{1,11} Y_{1,15} Y_{2,8} Y_{2,12}^{-1} Y_{2,16}^{-1}$

Monomial 689: $Y_{1,3} Y_{1,11} Y_{2,10}^{-1} Y_{2,12}^{-1} Y_{2,14} Y_{3,9} Y_{3,15}^{-1}$

Monomial 690: $Y_{2,12}^{-1} Y_{2,14}^{-1} Y_{3,5} Y_{3,11} Y_{4,7}^{-1}$

Monomial 691: $Y_{1,9}^{-1} Y_{1,15} Y_{2,6}^{-1} Y_{2,16}^{-1} Y_{3,5} Y_{3,7} Y_{4,9}^{-1}$

Monomial 692: $Y_{2,6}^{-1} Y_{2,8}^{-1} Y_{3,5} Y_{3,7} Y_{4,15}^{-1}$

Monomial 693: $Y_{1,7} Y_{1,17}^{-1} Y_{2,6}^{-1} Y_{2,8}^{-1} Y_{3,5} Y_{3,7} Y_{4,9}^{-1}$

Monomial 694: $(t^{-1} + t)\ Y_{1,9} Y_{1,11}^{-1} Y_{1,13}^{-1} Y_{2,6} Y_{2,12} Y_{3,13}^{-1}$

Monomial 695: $Y_{1,7} Y_{1,11}^{-1} Y_{1,13}^{-1} Y_{2,8} Y_{2,10} Y_{3,11}^{-1} Y_{4,9} Y_{4,11}^{-1}$

Monomial 696: $(t^{-1} + t)\ Y_{1,9}^{-1} Y_{2,8}^2 Y_{2,10} Y_{2,12}^{-1} Y_{3,11}^{-1} Y_{4,9} Y_{4,11}^{-1}$

Monomial 697: $Y_{1,7} Y_{1,11}^{-1} Y_{1,13}^{-1} Y_{2,8} Y_{2,10} Y_{3,9}^{-1} Y_{4,7} Y_{4,13}^{-1}$

Monomial 698: $Y_{1,3} Y_{1,9}^{-1} Y_{1,17}^{-1} Y_{2,8} Y_{2,10} Y_{3,11}^{-1}$

Monomial 699: $Y_{1,5}^{-1} Y_{1,7} Y_{1,17}^{-1} Y_{2,4} Y_{2,10} Y_{3,11}^{-1}$

Monomial 700: $Y_{1,5}^{-1} Y_{1,9}^{-1} Y_{1,15} Y_{2,4} Y_{2,8} Y_{2,10} Y_{2,16}^{-1} Y_{3,11}^{-1}$

Monomial 701: $Y_{1,3} Y_{1,9}^{-1} Y_{1,13}^{-1} Y_{2,8} Y_{2,14} Y_{3,15}^{-1}$

Monomial 702: $Y_{1,5}^{-1} Y_{1,7} Y_{1,13}^{-1} Y_{2,4} Y_{2,14} Y_{3,15}^{-1}$

Monomial 703: $Y_{1,5}^{-1} Y_{1,9}^{-1} Y_{1,11} Y_{2,4} Y_{2,8} Y_{2,12}^{-1} Y_{2,14} Y_{3,15}^{-1}$

Monomial 704: $Y_{1,5}^{-1} Y_{2,4} Y_{2,10} Y_{3,13}^{-1} Y_{4,11} Y_{4,13}^{-1}$

Monomial 705: $Y_{1,5}^{-1} Y_{1,11} Y_{2,4} Y_{2,12}^{-1} Y_{3,13}^{-1} Y_{4,9} Y_{4,11}$

Monomial 706: $Y_{1,3} Y_{1,11} Y_{2,12}^{-1} Y_{3,11} Y_{3,13}^{-1} Y_{4,11} Y_{4,13}^{-1}$

Monomial 707: $Y_{1,7} Y_{1,9}^2 Y_{1,13}^{-1} Y_{2,10}^{-1} Y_{3,9} Y_{3,11}^{-1} Y_{4,9} Y_{4,11}^{-1}$

Monomial 708: $Y_{1,5}^{-1} Y_{2,4} Y_{2,10} Y_{3,11}^{-1} Y_{4,9} Y_{4,15}^{-1}$

Monomial 709: $Y_{1,7} Y_{1,13}^{-1} Y_{2,8} Y_{2,12}^{-1} Y_{3,9}^{-1} Y_{4,7} Y_{4,9}$

Monomial 710: $Y_{1,3} Y_{1,13}^{-1} Y_{3,13}^{-1} Y_{4,9} Y_{4,11}$

Monomial 711: $Y_{1,9}^{-1} Y_{1,15} Y_{2,8} Y_{2,16}^{-1} Y_{3,9}^{-1} Y_{4,5} Y_{4,7}$

Monomial 712: $Y_{2,10}^{-1} Y_{2,14} Y_{3,15}^{-1} Y_{4,5} Y_{4,7}$

Monomial 713: $Y_{1,9}^{-1} Y_{2,8} Y_{2,14} Y_{3,15}^{-1} Y_{4,5} Y_{4,11}^{-1}$

Monomial 714: $Y_{3,13}^{-1} Y_{4,5} Y_{4,9}$

Monomial 715: $Y_{1,7} Y_{1,9}^2 Y_{1,13}^{-1} Y_{2,10}^{-1} Y_{4,7} Y_{4,13}^{-1}$

Monomial 716: $Y_{1,11}^{-1} Y_{2,6} Y_{2,8} Y_{2,10} Y_{2,14}^{-1} Y_{3,9}^{-1}$

Monomial 717: $Y_{1,3} Y_{1,7} Y_{1,11} Y_{1,17}^{-1} Y_{2,12}^{-1}$

Monomial 718: $Y_{1,3} Y_{1,7} Y_{1,13}^{-1} Y_{1,15} Y_{2,16}^{-1}$

Monomial 719: $Y_{1,7} Y_{1,17}^{-1} Y_{3,9}^{-1} Y_{4,5} Y_{4,7}$

Monomial 720: $Y_{3,15}^{-1} Y_{4,3} Y_{4,13}$

Monomial 721: $Y_{1,3} Y_{1,11} Y_{2,12}^{-1} Y_{4,9} Y_{4,15}^{-1}$

Monomial 722: $Y_{1,7} Y_{1,15} Y_{2,16}^{-1} Y_{4,5} Y_{4,11}^{-1}$

Monomial 723: $Y_{1,9}^{-1} Y_{1,11}^{-2} Y_{1,13}^{-1} Y_{3,7} Y_{4,7}$

Monomial 724: $Y_{1,11} Y_{2,6}^{-1} Y_{2,10}^{-1} Y_{2,12}^{-2} Y_{3,5} Y_{3,9} Y_{3,11} Y_{4,13}^{-1}$

Monomial 725: $Y_{2,8} Y_{2,10} Y_{3,9}^{-1} Y_{3,11}^{-1} Y_{3,13}^{-1} Y_{4,7} Y_{4,9} Y_{4,11}$

Monomial 726: $Y_{1,7} Y_{1,11}^{-2} Y_{1,13}^{-1} Y_{2,8} Y_{3,7} Y_{3,9} Y_{4,11}^{-1}$

Monomial 727: $Y_{1,11}^{-1} Y_{1,13}^{-1} Y_{2,10}^{-1} Y_{3,7} Y_{3,9} Y_{4,11}^{-1}$

Monomial 728: $Y_{1,13}^{-1} Y_{2,6}^{-1} Y_{2,10}^{-1} Y_{2,12}^{-1} Y_{3,5} Y_{3,9} Y_{4,9}$

Monomial 729: $(t^{-1} + t)\ Y_{1,11} Y_{2,8} Y_{2,10}^{-1} Y_{2,12}^{-2} Y_{4,7} Y_{4,9}$

Monomial 730: $Y_{1,7} Y_{1,11}^{-2} Y_{1,13}^{-1} Y_{2,10} Y_{3,11}^{-1} Y_{4,7} Y_{4,9}$

Monomial 731: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,8}Y_{3,11}^{-1}Y_{4,7}Y_{4,9}$

Monomial 732: $Y_{1,9}^{-1}Y_{2,8}^{2}Y_{2,10}Y_{2,14}Y_{3,9}^{-1}Y_{3,11}^{-1}Y_{3,15}^{-1}Y_{4,7}$

Monomial 733: $Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,7}Y_{3,9}Y_{3,11}Y_{4,9}^{-1}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 734: $Y_{1,7}Y_{1,11}Y_{1,15}Y_{2,6}^{-1}Y_{2,12}^{-1}Y_{2,16}^{-1}Y_{3,5}$

Monomial 735: $Y_{1,7}Y_{1,9}Y_{1,11}Y_{2,10}^{-1}Y_{2,12}^{-2}Y_{3,11}Y_{4,7}Y_{4,13}^{-1}$

Monomial 736: $Y_{1,7}Y_{1,9}Y_{1,11}Y_{2,10}^{-1}Y_{2,12}^{-2}Y_{3,9}Y_{4,9}Y_{4,11}^{-1}$

Monomial 737: $Y_{1,7}Y_{1,9}^{2}Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{2,14}^{-1}Y_{3,7}$

Monomial 738: $Y_{1,3}Y_{1,11}Y_{1,15}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{2,16}^{-1}Y_{3,9}$

Monomial 739: $Y_{1,11}^{-2}Y_{1,13}^{-1}Y_{2,6}Y_{2,10}Y_{2,12}Y_{3,13}^{-1}$

Monomial 740: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,8}^{2}Y_{2,10}Y_{3,11}^{-1}Y_{4,9}Y_{4,11}^{-1}$

Monomial 741: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,8}^{2}Y_{2,10}Y_{3,9}^{-1}Y_{4,7}Y_{4,13}^{-1}$

Monomial 742: $Y_{1,5}^{-1}Y_{1,9}^{-1}Y_{1,17}^{-1}Y_{2,4}Y_{2,8}Y_{2,10}Y_{3,11}^{-1}$

Monomial 743: $Y_{1,5}^{-1}Y_{1,9}^{-1}Y_{1,13}^{-1}Y_{2,4}Y_{2,8}Y_{2,14}Y_{3,15}^{-1}$

Monomial 744: $Y_{1,5}^{-1}Y_{1,13}^{-1}Y_{2,4}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}Y_{3,11}Y_{4,13}^{-1}$

Monomial 745: $Y_{1,9}^{-1}Y_{1,13}^{-1}Y_{2,6}Y_{2,8}Y_{2,12}^{-1}Y_{3,5}Y_{3,11}Y_{4,13}^{-1}$

Monomial 746: $Y_{1,3}Y_{1,11}Y_{2,14}Y_{3,13}^{-1}Y_{3,15}^{-1}Y_{4,11}$

Monomial 747: $Y_{1,7}Y_{1,11}Y_{2,8}Y_{2,12}^{-1}Y_{2,14}Y_{3,9}^{-1}Y_{3,15}^{-1}Y_{4,7}$

Monomial 748: $Y_{1,7}Y_{1,9}Y_{2,10}Y_{3,11}^{-1}Y_{3,13}^{-1}Y_{4,9}$

Monomial 749: $Y_{1,7}Y_{2,8}Y_{2,10}Y_{2,14}Y_{3,11}^{-1}Y_{3,15}^{-1}Y_{4,11}^{-1}$

Monomial 750: $Y_{1,9}^{-1}Y_{1,17}^{-1}Y_{2,6}^{-1}Y_{3,5}Y_{3,7}Y_{4,9}^{-1}$

Monomial 751: $Y_{1,7}Y_{1,15}Y_{2,8}Y_{2,10}Y_{2,16}^{-1}Y_{3,9}^{-1}Y_{3,11}^{-1}Y_{4,7}$

Monomial 752: $Y_{1,7}Y_{1,9}^{2}Y_{1,13}^{-1}Y_{2,12}Y_{3,11}^{-1}Y_{3,13}^{-1}Y_{4,9}$

Monomial 753: $Y_{1,11}Y_{2,6}^{-1}Y_{2,12}^{-1}Y_{3,5}Y_{3,13}^{-1}Y_{4,9}Y_{4,11}$

Monomial 754: $Y_{1,5}^{-1}Y_{2,4}Y_{2,10}Y_{4,13}^{-1}Y_{4,15}^{-1}$

Monomial 755: $(t^{-1}+t)\,Y_{1,9}^{-1}Y_{2,8}^{2}Y_{2,10}Y_{2,12}^{-1}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 756: $Y_{1,9}^{-1}Y_{1,13}^{-1}Y_{2,8}^{2}Y_{2,12}^{-1}Y_{3,9}^{-1}Y_{4,7}Y_{4,9}$

Monomial 757: $Y_{1,7}Y_{1,11}Y_{2,8}Y_{2,12}^{-2}Y_{3,11}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 758: $Y_{1,7}Y_{1,9}Y_{2,12}^{-1}Y_{3,9}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 759: $Y_{1,7}Y_{1,9}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{4,7}Y_{4,9}$

Monomial 760: $Y_{1,7}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,8}Y_{2,10}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 761: $Y_{1,15}Y_{2,10}^{-1}Y_{2,16}^{-1}Y_{4,5}Y_{4,7}$

Monomial 762: $Y_{1,9}^{-1}Y_{2,8}Y_{2,14}Y_{3,7}Y_{3,15}^{-1}Y_{4,9}^{-1}Y_{4,11}^{-1}$

Monomial 763: $Y_{1,9}^{-1}Y_{1,11}Y_{2,8}^{2}Y_{2,12}^{-2}Y_{3,9}^{-1}Y_{3,11}Y_{4,7}Y_{4,13}^{-1}$

Monomial 764: $(t^{-1}+t)\,Y_{2,8}Y_{2,12}^{-1}Y_{4,7}Y_{4,13}^{-1}$

Monomial 765: $(t^{-1}+t)\,Y_{1,7}Y_{1,9}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{4,7}Y_{4,13}^{-1}$

Monomial 766: $Y_{1,9}^{-1}Y_{1,11}Y_{2,8}^{2}Y_{2,12}^{-2}Y_{4,9}Y_{4,11}^{-1}$

Monomial 767: $(t^{-1}+t)\,Y_{2,8}Y_{2,12}^{-1}Y_{3,9}Y_{3,11}^{-1}Y_{4,9}Y_{4,11}^{-1}$

Monomial 768: $(t^{-1}+t)\,Y_{1,7}Y_{1,9}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{3,9}Y_{3,11}^{-1}Y_{4,9}Y_{4,11}^{-1}$

Monomial 769: $Y_{2,6}Y_{2,8}Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{3,9}^{-1}Y_{3,11}$

Monomial 770: $(t^{-1}+t)\,Y_{1,9}Y_{1,11}^{-1}Y_{2,6}Y_{2,14}^{-1}$

Monomial 771: $(t^{-1}+t)\,Y_{1,7}Y_{1,9}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,8}^{-1}Y_{2,12}Y_{3,7}Y_{3,13}^{-1}$

Monomial 772: $(t^{-1}+t)\,Y_{3,7}Y_{3,13}^{-1}$

Monomial 773: $Y_{1,5}^{-1}Y_{1,9}^{-1}Y_{1,11}Y_{1,15}Y_{2,4}Y_{2,8}Y_{2,12}^{-1}Y_{2,16}^{-1}$

Monomial 774: $Y_{1,5}^{-1}Y_{1,11}Y_{2,4}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{2,14}Y_{3,9}Y_{3,15}^{-1}$

Monomial 775: $Y_{1,9}^{-1}Y_{1,15}Y_{2,6}^{-1}Y_{2,8}Y_{2,10}Y_{2,16}^{-1}Y_{3,5}Y_{3,11}^{-1}$

Monomial 776: $Y_{1,9}^{-1}Y_{1,11}Y_{2,6}^{-1}Y_{2,8}Y_{2,12}^{-1}Y_{2,14}Y_{3,5}Y_{3,15}^{-1}$

Monomial 777: $Y_{1,3}Y_{1,7}Y_{1,13}^{-1}Y_{1,17}^{-1}$

Monomial 778: $Y_{1,3}Y_{1,9}^{-1}Y_{1,11}Y_{1,17}^{-1}Y_{2,8}Y_{2,12}^{-1}$

Monomial 779: $Y_{1,3}Y_{1,9}^{-1}Y_{1,13}^{-1}Y_{1,15}Y_{2,8}Y_{2,16}^{-1}$

Monomial 780: $Y_{1,5}^{-1}Y_{1,7}Y_{1,11}Y_{1,17}^{-1}Y_{2,4}Y_{2,12}^{-1}$

Monomial 781: $Y_{1,5}^{-1}Y_{1,7}Y_{1,13}^{-1}Y_{1,15}Y_{2,4}Y_{2,16}^{-1}$

Monomial 782: $Y_{1,5}^{-1}Y_{1,13}^{-1}Y_{2,4}Y_{3,13}^{-1}Y_{4,9}Y_{4,11}$

Monomial 783: $Y_{1,3}Y_{1,11}Y_{2,12}^{-1}Y_{3,11}Y_{4,13}^{-1}Y_{4,15}^{-1}$

Monomial 784: $Y_{1,7}Y_{1,9}^{2}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{3,9}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 785: $Y_{1,9}^{-1}Y_{1,17}^{-1}Y_{2,8}Y_{3,9}^{-1}Y_{4,5}Y_{4,7}$

Monomial 786: $Y_{1,7}Y_{1,15}Y_{2,16}^{-1}Y_{3,7}Y_{4,9}^{-1}Y_{4,11}^{-1}$

Monomial 787: $Y_{1,5}^{-1}Y_{1,11}Y_{2,4}Y_{2,12}^{-1}Y_{3,11}Y_{3,13}^{-1}Y_{4,11}Y_{4,13}^{-1}$

Monomial 788: $Y_{2,6}^{-1}Y_{2,10}Y_{3,5}Y_{3,13}^{-1}Y_{4,11}Y_{4,13}^{-1}$

Monomial 789: $Y_{2,6}^{-1}Y_{2,10}Y_{3,5}Y_{3,11}^{-1}Y_{4,9}Y_{4,15}^{-1}$

Monomial 790: $Y_{3,7}Y_{3,9}^{-1}Y_{4,7}Y_{4,15}^{-1}$

Monomial 791: $Y_{1,7}Y_{1,9}^{2}Y_{1,11}Y_{3,13}^{-1}Y_{4,13}^{-1}$

Monomial 792: $Y_{1,3}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{2,14}Y_{3,9}Y_{3,15}^{-1}$

Monomial 793: $Y_{1,3}Y_{1,13}^{-1}Y_{3,11}Y_{3,13}^{-1}Y_{4,11}Y_{4,13}^{-1}$

Monomial 794: $Y_{1,7}Y_{1,13}^{-1}Y_{2,6}^{-1}Y_{2,14}Y_{3,5}Y_{3,15}^{-1}$

Monomial 795: $Y_{1,7}Y_{1,13}^{-1}Y_{2,8}Y_{2,12}^{-1}Y_{3,9}^{-1}Y_{3,11}Y_{4,7}Y_{4,13}^{-1}$

Monomial 796: $Y_{1,9}^{-1}Y_{1,15}Y_{2,8}Y_{2,16}^{-1}Y_{3,7}Y_{3,9}^{-1}Y_{4,7}Y_{4,9}^{-1}$

Monomial 797: $Y_{2,10}^{-1}Y_{2,14}Y_{3,7}Y_{3,15}^{-1}Y_{4,7}Y_{4,9}^{-1}$

Monomial 798: $Y_{2,10}^{-1}Y_{2,14}Y_{3,9}Y_{3,15}^{-1}Y_{4,5}Y_{4,11}^{-1}$

Monomial 799: $Y_{3,11}Y_{3,13}^{-1}Y_{4,5}Y_{4,13}^{-1}$

Monomial 800: $Y_{1,7}Y_{1,17}^{-1}Y_{2,6}^{-1}Y_{2,10}Y_{3,5}Y_{3,11}^{-1}$

Monomial 801: $Y_{1,7}Y_{1,17}^{-1}Y_{3,7}Y_{3,9}^{-1}Y_{4,7}Y_{4,9}^{-1}$

Monomial 802: $Y_{1,7}Y_{1,13}^{-1}Y_{2,8}Y_{2,12}^{-1}Y_{4,9}Y_{4,11}^{-1}$

Monomial 803: $Y_{3,5}Y_{3,15}^{-1}Y_{4,7}^{-1}Y_{4,13}$

Monomial 804: $Y_{1,5}^{-1}Y_{1,11}Y_{2,4}Y_{2,12}^{-1}Y_{4,9}Y_{4,15}^{-1}$

Monomial 805: $Y_{1,3}Y_{1,13}^{-1}Y_{4,9}Y_{4,15}^{-1}$

Monomial 806: $Y_{1,9}^{-1}Y_{1,15}Y_{2,8}Y_{2,16}^{-1}Y_{4,5}Y_{4,11}^{-1}$

Monomial 807: $Y_{1,7}Y_{1,17}^{-1}Y_{4,5}Y_{4,11}^{-1}$

Monomial 808: $Y_{4,3}Y_{4,17}^{-1}$

Monomial 809: $Y_{1,9}^{-1}Y_{1,11}^{-2}Y_{1,13}^{-1}Y_{3,7}Y_{3,9}Y_{4,11}^{-1}$

Monomial 810: $Y_{1,9}Y_{1,11}Y_{2,10}^{-2}Y_{2,12}^{-2}Y_{3,9}Y_{4,7}Y_{4,9}$

Monomial 811: $Y_{1,9}^{-1}Y_{1,11}^{-2}Y_{1,13}^{-1}Y_{2,8}Y_{2,10}Y_{3,11}^{-1}Y_{4,7}Y_{4,9}$

Monomial 812: $Y_{1,13}^{-1}Y_{2,6}^{-1}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,5}Y_{3,9}Y_{3,11}Y_{4,13}^{-1}$

Monomial 813: $Y_{1,7}Y_{1,9}Y_{1,11}Y_{2,10}^{-1}Y_{2,12}^{-2}Y_{3,9}Y_{3,11}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 814: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,8}^{2}Y_{2,10}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 815: $(t^{-1}+t)\ Y_{1,11}Y_{2,8}Y_{2,10}^{-1}Y_{2,12}^{-2}Y_{3,11}Y_{4,7}Y_{4,13}^{-1}$

Monomial 816: $Y_{1,7}Y_{1,11}^{-2}Y_{1,13}^{-1}Y_{2,10}Y_{4,7}Y_{4,13}^{-1}$

Monomial 817: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,8}Y_{4,7}Y_{4,13}^{-1}$

Monomial 818: $(t^{-1}+t)\ Y_{1,11}Y_{2,8}Y_{2,10}^{-1}Y_{2,12}^{-2}Y_{3,9}Y_{4,9}Y_{4,11}^{-1}$

Monomial 819: $Y_{1,7}Y_{1,11}^{-2}Y_{1,13}^{-1}Y_{2,10}Y_{3,9}Y_{3,11}^{-1}Y_{4,9}Y_{4,11}^{-1}$

Monomial 820: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,8}Y_{3,9}Y_{3,11}^{-1}Y_{4,9}Y_{4,11}^{-1}$

Monomial 821: $Y_{1,9}Y_{2,6}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{3,11}$

Monomial 822: $(t^{-1}+t)\ Y_{1,7}Y_{1,9}Y_{1,11}^{-1}Y_{2,8}Y_{2,14}^{-1}Y_{3,7}$

Monomial 823: $Y_{1,7}Y_{1,11}^{-2}Y_{1,13}^{-1}Y_{2,8}^{-1}Y_{2,10}Y_{2,12}Y_{3,7}Y_{3,13}^{-1}$

Monomial 824: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,12}Y_{3,7}Y_{3,13}^{-1}$

Monomial 825: $Y_{1,5}^{-1}Y_{1,11}Y_{1,15}Y_{2,4}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{2,16}^{-1}Y_{3,9}$

Monomial 826: $Y_{1,9}^{-1}Y_{1,11}Y_{1,15}Y_{2,6}^{-1}Y_{2,8}Y_{2,12}^{-1}Y_{2,16}^{-1}Y_{3,5}$

Monomial 827: $Y_{1,11}Y_{2,6}^{-1}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{2,14}Y_{3,5}Y_{3,9}Y_{3,15}^{-1}$

Monomial 828: $Y_{1,3}Y_{1,9}^{-1}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,8}$

Monomial 829: $Y_{1,5}^{-1}Y_{1,7}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,4}$

Monomial 830: $Y_{1,5}^{-1}Y_{1,9}^{-1}Y_{1,11}Y_{1,17}^{-1}Y_{2,4}Y_{2,8}Y_{2,12}^{-1}$

Monomial 831: $Y_{1,5}^{-1}Y_{1,9}^{-1}Y_{1,13}^{-1}Y_{1,15}Y_{2,4}Y_{2,8}Y_{2,16}^{-1}$

Monomial 832: $Y_{1,11}Y_{2,8}Y_{2,12}^{-1}Y_{3,9}^{-1}Y_{3,13}^{-1}Y_{4,7}Y_{4,9}Y_{4,11}$

Monomial 833: $Y_{1,7}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,12}^{-1}Y_{4,7}Y_{4,9}$

Monomial 834: $(t^{-1}+t)\ Y_{1,13}^{-1}Y_{2,8}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{4,7}Y_{4,9}$

Monomial 835: $Y_{1,7}Y_{1,11}Y_{1,15}Y_{2,8}Y_{2,12}^{-1}Y_{2,16}^{-1}Y_{3,9}^{-1}Y_{4,7}$

Monomial 836: $Y_{1,7}Y_{1,9}Y_{1,11}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{2,14}Y_{3,15}^{-1}Y_{4,7}$

Monomial 837: $Y_{1,5}^{-1}Y_{1,11}Y_{2,4}Y_{2,14}Y_{3,13}^{-1}Y_{3,15}^{-1}Y_{4,11}$

Monomial 838: $Y_{1,9}^{-1}Y_{1,11}Y_{2,8}^{2}Y_{2,12}^{-1}Y_{2,14}Y_{3,9}^{-1}Y_{3,15}^{-1}Y_{4,7}$

Monomial 839: $Y_{2,8}Y_{2,10}Y_{3,9}^{-1}Y_{3,13}^{-1}Y_{4,7}Y_{4,11}Y_{4,13}^{-1}$

Monomial 840: $(t^{-1}+t)\ Y_{2,8}Y_{2,10}Y_{3,11}^{-1}Y_{3,13}^{-1}Y_{4,9}$

Monomial 841: $Y_{1,9}^{-1}Y_{2,8}^{2}Y_{2,10}Y_{2,14}Y_{3,11}^{-1}Y_{3,15}^{-1}Y_{4,11}^{-1}$

Monomial 842: $Y_{2,6}^{-1}Y_{2,10}Y_{3,5}Y_{4,13}^{-1}Y_{4,15}^{-1}$

Monomial 843: $Y_{3,7}Y_{4,11}^{-1}Y_{4,15}^{-1}$

Monomial 844: $(t^{-1}+t)\ Y_{2,8}Y_{2,12}^{-1}Y_{3,9}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 845: $(t^{-1}+t)\ Y_{1,7}Y_{1,9}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,10}Y_{2,12}Y_{3,11}^{-1}Y_{3,13}^{-1}Y_{4,9}$

Monomial 846: $Y_{1,9}^{-1}Y_{1,11}Y_{2,8}^{2}Y_{2,12}^{-2}Y_{3,11}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 847: $Y_{1,3}Y_{1,13}^{-1}Y_{2,12}Y_{2,14}Y_{3,13}^{-1}Y_{3,15}^{-1}Y_{4,11}$

Monomial 848: $Y_{1,7}Y_{1,13}^{-1}Y_{2,8}Y_{2,14}Y_{3,9}^{-1}Y_{3,15}^{-1}Y_{4,7}$

Monomial 849: $(t^{-1}+t)\ Y_{1,7}Y_{1,9}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{3,9}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 850: $Y_{1,15}Y_{2,10}^{-1}Y_{2,16}^{-1}Y_{3,7}Y_{4,7}Y_{4,9}^{-1}$

Monomial 851: $Y_{2,12}Y_{2,14}Y_{3,13}^{-1}Y_{3,15}^{-1}Y_{4,5}$

Monomial 852: $Y_{2,8}Y_{2,14}Y_{3,11}^{-1}Y_{3,15}^{-1}Y_{4,7}$

Monomial 853: $Y_{1,9}^{-1}Y_{1,17}^{-1}Y_{2,6}^{-1}Y_{2,8}Y_{2,10}Y_{3,5}Y_{3,11}^{-1}$

Monomial 854: $Y_{1,9}^{-1}Y_{1,13}^{-1}Y_{2,6}^{-1}Y_{2,8}Y_{2,14}Y_{3,5}Y_{3,15}^{-1}$

Monomial 855: $Y_{1,9}^{-1}Y_{1,17}^{-1}Y_{2,8}Y_{3,7}Y_{3,9}^{-1}Y_{4,7}Y_{4,9}^{-1}$

Monomial 856: $Y_{1,9}^{-1}Y_{1,13}^{-1}Y_{2,8}^{2}Y_{2,12}^{-1}Y_{3,9}^{-1}Y_{3,11}Y_{4,7}Y_{4,13}^{-1}$

Monomial 857: $Y_{1,9}^{-1}Y_{1,13}^{-1}Y_{2,8}^{2}Y_{2,12}^{-1}Y_{4,9}Y_{4,11}^{-1}$

Monomial 858: $Y_{1,11}^{-2}Y_{2,6}Y_{2,10}Y_{2,14}^{-1}$

Monomial 859: $Y_{1,5}^{-1}Y_{1,13}^{-1}Y_{2,4}Y_{2,10}^{-1}Y_{2,14}Y_{3,9}Y_{3,15}^{-1}$

Monomial 860: $Y_{2,6}Y_{2,8}Y_{3,9}^{-1}Y_{3,15}^{-1}Y_{4,13}$

Monomial 861: $Y_{1,9}^{-1}Y_{1,15}Y_{2,8}^{2}Y_{2,10}Y_{2,16}^{-1}Y_{3,9}^{-1}Y_{3,11}^{-1}Y_{4,7}$

Monomial 862: $Y_{2,8}Y_{2,10}Y_{3,9}^{-1}Y_{3,11}^{-1}Y_{4,7}Y_{4,9}Y_{4,15}^{-1}$

Monomial 863: $Y_{1,7}Y_{1,17}^{-1}Y_{2,8}Y_{2,10}Y_{3,9}^{-1}Y_{3,11}^{-1}Y_{4,7}$

Monomial 864: $Y_{1,7}Y_{1,9}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}Y_{4,9}Y_{4,11}^{-1}$

Monomial 865: $Y_{1,7}Y_{1,9}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,11}Y_{4,7}Y_{4,13}^{-1}$

Monomial 866: $Y_{1,3}Y_{1,11}Y_{1,17}^{-1}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}$

Monomial 867: $Y_{1,7}Y_{1,11}Y_{1,17}^{-1}Y_{2,6}^{-1}Y_{2,12}^{-1}Y_{3,5}$

Monomial 868: $Y_{1,3}Y_{1,13}^{-1}Y_{1,15}Y_{2,10}^{-1}Y_{2,16}^{-1}Y_{3,9}$

Monomial 869: $Y_{1,7}Y_{1,13}^{-1}Y_{1,15}Y_{2,6}^{-1}Y_{2,16}^{-1}Y_{3,5}$

Monomial 870: $Y_{1,11}Y_{2,6}^{-1}Y_{2,12}^{-1}Y_{3,5}Y_{3,11}Y_{3,13}^{-1}Y_{4,11}Y_{4,13}^{-1}$

Monomial 871: $Y_{1,5}^{-1}Y_{1,11}Y_{2,4}Y_{2,12}^{-1}Y_{3,11}Y_{4,13}^{-1}Y_{4,15}^{-1}$

Monomial 872: $Y_{1,5}^{-1}Y_{1,13}^{-1}Y_{2,4}Y_{3,11}Y_{3,13}^{-1}Y_{4,11}Y_{4,13}^{-1}$

Monomial 873: $Y_{1,11}Y_{2,6}^{-1}Y_{2,12}^{-1}Y_{3,5}Y_{4,9}Y_{4,15}^{-1}$

Monomial 874: $Y_{1,7}Y_{1,13}^{-1}Y_{2,8}Y_{2,12}^{-1}Y_{3,11}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 875: $Y_{1,3}Y_{1,13}^{-1}Y_{3,11}Y_{4,13}^{-1}Y_{4,15}^{-1}$

Monomial 876: $Y_{1,9}^{-1}Y_{1,15}Y_{2,8}Y_{2,16}^{-1}Y_{3,7}Y_{4,9}^{-1}Y_{4,11}^{-1}$

Monomial 877: $Y_{2,10}^{-1}Y_{2,14}Y_{3,7}Y_{3,9}Y_{3,15}^{-1}Y_{4,9}^{-1}Y_{4,11}^{-1}$

Monomial 878: $Y_{1,15}Y_{2,10}^{-1}Y_{2,16}^{-1}Y_{3,9}Y_{4,5}Y_{4,11}^{-1}$

Monomial 879: $Y_{3,7}Y_{3,11}Y_{3,13}^{-1}Y_{4,9}^{-1}Y_{4,13}^{-1}$

Monomial 880: $Y_{1,7}Y_{1,17}^{-1}Y_{3,7}Y_{4,9}^{-1}Y_{4,11}^{-1}$

Monomial 881: $Y_{3,5}Y_{4,7}^{-1}Y_{4,17}^{-1}$

Monomial 882: $Y_{1,5}^{-1}Y_{1,13}^{-1}Y_{2,4}Y_{4,9}Y_{4,15}^{-1}$

Monomial 883: $Y_{1,9}^{-1}Y_{1,17}^{-1}Y_{2,8}Y_{4,5}Y_{4,11}^{-1}$

Monomial 884: $Y_{1,13}^{-1}Y_{2,6}^{-1}Y_{3,5}Y_{3,13}^{-1}Y_{4,9}Y_{4,11}$

Monomial 885: $Y_{1,7}Y_{1,9}Y_{1,11}Y_{2,12}^{-1}Y_{3,13}^{-1}Y_{4,9}$

Monomial 886: $Y_{1,7}Y_{1,9}^{2}Y_{2,14}^{-1}Y_{3,11}^{-1}Y_{4,9}$

Monomial 887: $Y_{1,3}Y_{1,11}Y_{1,15}Y_{2,16}^{-1}Y_{3,13}^{-1}Y_{4,11}$

Monomial 888: $Y_{1,3}Y_{1,11}Y_{2,14}Y_{3,15}^{-1}Y_{4,15}^{-1}$

Monomial 889: $Y_{1,7}Y_{1,11}Y_{2,8}Y_{2,12}^{-1}Y_{2,14}Y_{3,15}^{-1}Y_{4,11}^{-1}$

Monomial 890: $Y_{1,7}Y_{1,9}Y_{2,10}Y_{3,13}^{-1}Y_{4,13}^{-1}$

Monomial 891: $Y_{1,7}Y_{1,15}Y_{2,8}Y_{2,10}Y_{2,16}^{-1}Y_{3,11}^{-1}Y_{4,11}^{-1}$

Monomial 892: $Y_{1,7}Y_{1,9}^{2}Y_{1,13}^{-1}Y_{2,12}Y_{3,13}^{-1}Y_{4,13}^{-1}$

Monomial 893: $Y_{1,17}^{-1}Y_{2,10}^{-1}Y_{4,5}Y_{4,7}$

Monomial 894: $Y_{1,9}Y_{1,11}Y_{2,10}^{-2}Y_{2,12}^{-2}Y_{3,9}Y_{3,11}Y_{4,7}Y_{4,13}^{-1}$

Monomial 895: $Y_{1,9}^{-1}Y_{1,11}^{-2}Y_{1,13}^{-1}Y_{2,8}Y_{2,10}Y_{4,7}Y_{4,13}^{-1}$

Monomial 896: $Y_{1,9}Y_{1,11}Y_{2,10}^{-2}Y_{2,12}^{-2}Y_{3,9}^{2}Y_{4,9}Y_{4,11}^{-1}$

Monomial 897: $Y_{1,9}^{-1}Y_{1,11}^{-2}Y_{1,13}^{-1}Y_{2,8}Y_{2,10}Y_{3,9}Y_{3,11}^{-1}Y_{4,9}Y_{4,11}^{-1}$

Monomial 898: $Y_{1,7}Y_{1,9}Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{3,7}Y_{3,11}$

Monomial 899: $Y_{1,9}^{-1}Y_{1,11}^{-2}Y_{1,13}^{-1}Y_{2,10}Y_{2,12}Y_{3,7}Y_{3,13}^{-1}$

Monomial 900: $Y_{1,11}Y_{1,15}Y_{2,6}^{-1}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{2,16}^{-1}Y_{3,5}Y_{3,9}$

Monomial 901: $Y_{1,5}^{-1}Y_{1,9}^{-1}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,4}Y_{2,8}$

Monomial 902: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,8}Y_{2,12}^{-1}Y_{4,7}Y_{4,9}$

Monomial 903: $Y_{1,7}Y_{1,9}Y_{1,11}Y_{1,15}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{2,16}^{-1}Y_{4,7}$

Monomial 904: $Y_{1,9}Y_{1,13}^{-1}Y_{2,10}^{-2}Y_{2,12}^{-1}Y_{3,9}Y_{4,7}Y_{4,9}$

Monomial 905: $Y_{1,7}Y_{1,11}^{-2}Y_{1,13}^{-1}Y_{2,10}^{2}Y_{2,12}Y_{3,11}^{-1}Y_{3,13}^{-1}Y_{4,9}$

Monomial 906: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,8}Y_{2,10}Y_{2,12}Y_{3,11}^{-1}Y_{3,13}^{-1}Y_{4,9}$

Monomial 907: $(t^{-1}+t)\ Y_{1,11}Y_{2,8}Y_{2,10}^{-1}Y_{2,12}^{-2}Y_{3,9}Y_{3,11}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 908: $Y_{1,7}Y_{1,11}^{-2}Y_{1,13}^{-1}Y_{2,10}Y_{3,9}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 909: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,8}Y_{3,9}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 910: $Y_{1,11}Y_{2,6}^{-1}Y_{2,14}Y_{3,5}Y_{3,13}^{-1}Y_{3,15}^{-1}Y_{4,11}$

Monomial 911: $(t^{-1}+t)\ Y_{1,11}Y_{2,8}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{2,14}Y_{3,15}^{-1}Y_{4,7}$

Monomial 912: $Y_{1,11}Y_{2,8}Y_{2,12}^{-1}Y_{3,9}Y_{3,11}Y_{3,13}^{-1}Y_{4,7}Y_{4,11}Y_{4,13}^{-1}$

Monomial 913: $Y_{1,9}Y_{1,11}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,13}^{-1}Y_{4,7}Y_{4,9}Y_{4,11}$

Monomial 914: $Y_{2,8}Y_{2,10}Y_{3,9}^{-1}Y_{4,7}Y_{4,13}^{-1}Y_{4,15}^{-1}$

Monomial 915: $Y_{2,8}Y_{2,10}Y_{3,11}^{-1}Y_{4,9}Y_{4,11}^{-1}Y_{4,15}^{-1}$

Monomial 916: $(t^{-1}+t)\,Y_{2,8}Y_{2,10}Y_{3,13}^{-1}Y_{4,13}^{-1}$

Monomial 917: $Y_{1,13}^{-1}Y_{2,8}Y_{3,9}^{-1}Y_{3,13}^{-1}Y_{4,7}Y_{4,9}Y_{4,11}$

Monomial 918: $Y_{1,9}^{-1}Y_{1,11}Y_{1,15}Y_{2,8}^{2}Y_{2,12}^{-1}Y_{2,16}^{-1}Y_{3,9}^{-1}Y_{4,7}$

Monomial 919: $Y_{1,15}Y_{2,8}Y_{2,16}^{-1}Y_{3,11}^{-1}Y_{4,7}$

Monomial 920: $(t^{-1}+t)\,Y_{1,11}Y_{2,8}Y_{2,12}^{-1}Y_{3,13}^{-1}Y_{4,9}$

Monomial 921: $Y_{2,12}Y_{2,14}Y_{3,7}Y_{3,13}^{-1}Y_{3,15}^{-1}Y_{4,9}^{-1}$

Monomial 922: $Y_{2,8}Y_{2,14}Y_{3,9}Y_{3,11}^{-1}Y_{3,15}^{-1}Y_{4,11}^{-1}$

Monomial 923: $Y_{1,7}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,6}^{-1}Y_{3,5}$

Monomial 924: $Y_{1,9}^{-1}Y_{1,11}Y_{1,17}^{-1}Y_{2,6}^{-1}Y_{2,8}Y_{2,12}^{-1}Y_{3,5}$

Monomial 925: $Y_{1,9}^{-1}Y_{1,13}^{-1}Y_{1,15}Y_{2,6}^{-1}Y_{2,8}Y_{2,16}^{-1}Y_{3,5}$

Monomial 926: $Y_{1,17}^{-1}Y_{2,10}^{-1}Y_{3,7}Y_{4,7}Y_{4,9}^{-1}$

Monomial 927: $Y_{1,7}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,12}^{-1}Y_{3,11}Y_{4,7}Y_{4,13}^{-1}$

Monomial 928: $(t^{-1}+t)\,Y_{1,13}^{-1}Y_{2,8}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,11}Y_{4,7}Y_{4,13}^{-1}$

Monomial 929: $Y_{1,7}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,12}^{-1}Y_{3,9}Y_{4,9}Y_{4,11}^{-1}$

Monomial 930: $(t^{-1}+t)\,Y_{1,13}^{-1}Y_{2,8}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}Y_{4,9}Y_{4,11}^{-1}$

Monomial 931: $Y_{1,7}Y_{1,11}^{-2}Y_{2,8}^{-1}Y_{2,10}Y_{2,14}^{-1}Y_{3,7}$

Monomial 932: $Y_{1,11}^{-1}Y_{2,14}^{-1}Y_{3,7}$

Monomial 933: $Y_{1,3}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,10}^{-1}Y_{3,9}$

Monomial 934: $Y_{1,5}^{-1}Y_{1,11}Y_{1,17}^{-1}Y_{2,4}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}$

Monomial 935: $Y_{1,5}^{-1}Y_{1,13}^{-1}Y_{1,15}Y_{2,4}Y_{2,10}^{-1}Y_{2,16}^{-1}Y_{3,9}$

Monomial 936: $Y_{1,11}^{-1}Y_{2,6}Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{3,11}$

Monomial 937: $Y_{1,13}^{-1}Y_{2,6}^{-1}Y_{2,10}^{-1}Y_{2,14}Y_{3,5}Y_{3,9}Y_{3,15}^{-1}$

Monomial 938: $Y_{1,13}^{-1}Y_{2,6}^{-1}Y_{3,5}Y_{3,11}Y_{3,13}^{-1}Y_{4,11}Y_{4,13}^{-1}$

Monomial 939: $Y_{1,5}^{-1}Y_{1,13}^{-1}Y_{2,4}Y_{2,12}Y_{2,14}Y_{3,13}^{-1}Y_{3,15}^{-1}Y_{4,11}$

Monomial 940: $Y_{1,9}^{-1}Y_{1,13}^{-1}Y_{2,8}^{2}Y_{2,14}Y_{3,9}^{-1}Y_{3,15}^{-1}Y_{4,7}$

Monomial 941: $Y_{1,7}Y_{1,11}Y_{1,15}Y_{2,8}Y_{2,12}^{-1}Y_{2,16}^{-1}Y_{4,11}^{-1}$

Monomial 942: $Y_{1,7}Y_{1,9}Y_{1,11}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{2,14}Y_{3,9}Y_{3,15}^{-1}Y_{4,11}^{-1}$

Monomial 943: $Y_{1,9}^{-1}Y_{1,17}^{-1}Y_{2,8}^{2}Y_{2,10}Y_{3,9}^{-1}Y_{3,11}^{-1}Y_{4,7}$

Monomial 944: $Y_{1,11}Y_{2,6}^{-1}Y_{2,12}^{-1}Y_{3,5}Y_{3,11}Y_{4,13}^{-1}Y_{4,15}^{-1}$

Monomial 945: $Y_{1,9}^{-1}Y_{1,13}^{-1}Y_{2,8}^{2}Y_{2,12}^{-1}Y_{3,11}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 946: $Y_{1,7}Y_{1,9}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}Y_{3,11}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 947: $Y_{1,15}Y_{2,10}^{-1}Y_{2,16}^{-1}Y_{3,7}Y_{3,9}Y_{4,9}^{-1}Y_{4,11}^{-1}$

Monomial 948: $Y_{1,5}^{-1}Y_{1,13}^{-1}Y_{2,4}Y_{3,11}Y_{4,13}^{-1}Y_{4,15}^{-1}$

Monomial 949: $Y_{1,9}^{-1}Y_{1,17}^{-1}Y_{2,8}Y_{3,7}Y_{4,9}^{-1}Y_{4,11}^{-1}$

Monomial 950: $(t^{-1}+t)\,Y_{1,7}Y_{1,9}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,10}Y_{2,12}Y_{3,13}^{-1}Y_{4,13}^{-1}$

Monomial 951: $Y_{1,7}Y_{1,9}Y_{1,11}Y_{2,12}^{-1}Y_{3,11}Y_{3,13}^{-1}Y_{4,13}^{-1}$

Monomial 952: $Y_{1,9}Y_{2,6}Y_{2,10}^{-1}Y_{3,15}^{-1}Y_{4,13}$

Monomial 953: $(t^{-1}+t)\,Y_{1,7}Y_{1,9}Y_{1,11}^{-1}Y_{2,10}Y_{2,14}^{-1}Y_{3,11}^{-1}Y_{4,9}$

Monomial 954: $Y_{1,5}^{-1}Y_{1,11}Y_{1,15}Y_{2,4}Y_{2,16}^{-1}Y_{3,13}^{-1}Y_{4,11}$

Monomial 955: $Y_{1,11}Y_{2,8}Y_{2,12}^{-1}Y_{3,9}^{-1}Y_{4,7}Y_{4,9}Y_{4,15}^{-1}$

Monomial 956: $Y_{1,7}Y_{1,11}Y_{1,17}^{-1}Y_{2,8}Y_{2,12}^{-1}Y_{3,9}^{-1}Y_{4,7}$

Monomial 957: $Y_{1,7}Y_{1,13}^{-1}Y_{1,15}Y_{2,8}Y_{2,16}^{-1}Y_{3,9}^{-1}Y_{4,7}$

Monomial 958: $Y_{1,7}Y_{1,9}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{2,14}Y_{3,15}^{-1}Y_{4,7}$

Monomial 959: $Y_{1,5}^{-1}Y_{1,11}Y_{2,4}Y_{2,14}Y_{3,15}^{-1}Y_{4,15}^{-1}$

Monomial 960: $Y_{1,9}^{-1}Y_{1,11}Y_{2,8}^{2}Y_{2,12}^{-1}Y_{2,14}Y_{3,15}^{-1}Y_{4,11}^{-1}$

Monomial 961: $Y_{1,9}^{-1}Y_{1,15}Y_{2,8}^2Y_{2,10}Y_{2,16}^{-1}Y_{3,11}^{-1}Y_{4,11}^{-1}$

Monomial 962: $Y_{1,7}Y_{1,9}Y_{1,13}^{-1}Y_{3,13}^{-1}Y_{4,9}$

Monomial 963: $Y_{1,3}Y_{1,13}^{-1}Y_{1,15}Y_{2,12}Y_{2,16}^{-1}Y_{3,13}^{-1}Y_{4,11}$

Monomial 964: $Y_{1,3}Y_{1,13}^{-1}Y_{2,12}Y_{2,14}Y_{3,15}^{-1}Y_{4,15}^{-1}$

Monomial 965: $Y_{1,7}Y_{1,13}^{-1}Y_{2,8}Y_{2,14}Y_{3,15}^{-1}Y_{4,11}^{-1}$

Monomial 966: $Y_{1,15}Y_{2,12}Y_{2,16}^{-1}Y_{3,13}^{-1}Y_{4,5}$

Monomial 967: $Y_{2,6}Y_{2,8}Y_{3,9}^{-1}Y_{4,17}^{-1}$

Monomial 968: $Y_{1,7}Y_{1,17}^{-1}Y_{2,8}Y_{2,10}Y_{3,11}^{-1}Y_{4,11}^{-1}$

Monomial 969: $Y_{1,3}Y_{1,11}Y_{1,17}^{-1}Y_{3,13}^{-1}Y_{4,11}$

Monomial 970: $Y_{1,13}^{-1}Y_{2,6}^{-1}Y_{3,5}Y_{4,9}Y_{4,15}^{-1}$

Monomial 971: $Y_{1,17}^{-1}Y_{2,10}^{-1}Y_{3,9}Y_{4,5}Y_{4,11}^{-1}$

Monomial 972: $Y_{1,7}Y_{1,9}^2Y_{2,14}^{-1}Y_{4,13}^{-1}$

Monomial 973: $Y_{1,3}Y_{1,11}Y_{1,15}Y_{2,16}^{-1}Y_{4,15}^{-1}$

Monomial 974: $Y_{1,9}^{-1}Y_{1,11}^{-2}Y_{1,13}^{-1}Y_{2,8}Y_{2,10}^2Y_{2,12}Y_{3,11}^{-1}Y_{3,13}^{-1}Y_{4,9}$

Monomial 975: $Y_{1,9}Y_{1,11}Y_{2,10}^{-2}Y_{2,12}^{-2}Y_{3,9}^2Y_{3,11}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 976: $Y_{1,9}^{-1}Y_{1,11}^{-2}Y_{1,13}^{-1}Y_{2,8}Y_{2,10}Y_{3,9}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 977: $Y_{1,11}Y_{2,8}Y_{2,14}Y_{3,9}^{-1}Y_{3,13}^{-1}Y_{3,15}^{-1}Y_{4,7}Y_{4,11}$

Monomial 978: $Y_{2,8}Y_{2,10}Y_{4,11}^{-1}Y_{4,13}^{-1}Y_{4,15}^{-1}$

Monomial 979: $(t^{-1}+t)\ Y_{1,11}Y_{1,15}Y_{2,8}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{2,16}^{-1}Y_{4,7}$

Monomial 980: $Y_{1,9}Y_{1,11}Y_{2,10}^{-2}Y_{2,12}^{-1}Y_{2,14}Y_{3,9}Y_{3,15}^{-1}Y_{4,7}$

Monomial 981: $(t^{-1}+t)\ Y_{1,9}Y_{1,11}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}Y_{3,13}^{-1}Y_{4,9}$

Monomial 982: $Y_{2,8}Y_{2,10}Y_{2,12}Y_{2,14}Y_{3,11}^{-1}Y_{3,13}^{-1}Y_{3,15}^{-1}$

Monomial 983: $Y_{1,9}^{-1}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,6}^{-1}Y_{2,8}Y_{3,5}$

Monomial 984: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,8}Y_{2,12}^{-1}Y_{3,11}Y_{4,7}Y_{4,13}^{-1}$

Monomial 985: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,8}Y_{2,12}^{-1}Y_{3,9}Y_{4,9}Y_{4,11}^{-1}$

Monomial 986: $Y_{1,9}^{-1}Y_{1,11}^{-2}Y_{2,10}Y_{2,14}^{-1}Y_{3,7}$

Monomial 987: $Y_{1,5}^{-1}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,4}Y_{2,10}^{-1}Y_{3,9}$

Monomial 988: $Y_{1,7}Y_{1,11}^{-1}Y_{2,8}^{-1}Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{3,7}Y_{3,11}$

Monomial 989: $Y_{1,9}Y_{1,13}^{-1}Y_{2,10}^{-2}Y_{2,12}^{-1}Y_{3,9}^2Y_{4,9}Y_{4,11}^{-1}$

Monomial 990: $Y_{1,9}Y_{1,13}^{-1}Y_{2,10}^{-2}Y_{2,12}^{-1}Y_{3,9}Y_{3,11}Y_{4,7}Y_{4,13}^{-1}$

Monomial 991: $Y_{1,11}Y_{1,17}^{-1}Y_{2,6}^{-1}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,5}Y_{3,9}$

Monomial 992: $Y_{1,13}^{-1}Y_{1,15}Y_{2,6}^{-1}Y_{2,10}^{-1}Y_{2,16}^{-1}Y_{3,5}Y_{3,9}$

Monomial 993: $Y_{1,7}Y_{1,9}Y_{1,11}Y_{1,15}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{2,16}^{-1}Y_{3,9}Y_{4,11}^{-1}$

Monomial 994: $Y_{1,7}Y_{1,11}^{-2}Y_{1,13}^{-1}Y_{2,10}^2Y_{2,12}Y_{3,13}^{-1}Y_{4,13}^{-1}$

Monomial 995: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,8}Y_{2,10}Y_{2,12}Y_{3,13}^{-1}Y_{4,13}^{-1}$

Monomial 996: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}Y_{4,7}Y_{4,9}$

Monomial 997: $Y_{1,13}^{-1}Y_{2,6}^{-1}Y_{2,12}Y_{2,14}Y_{3,5}Y_{3,13}^{-1}Y_{3,15}^{-1}Y_{4,11}$

Monomial 998: $(t^{-1}+t)\ Y_{1,13}^{-1}Y_{2,8}Y_{2,10}^{-1}Y_{2,14}Y_{3,15}^{-1}Y_{4,7}$

Monomial 999: $Y_{1,13}^{-1}Y_{2,8}Y_{3,9}^{-1}Y_{3,11}Y_{3,13}^{-1}Y_{4,7}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 1000: $Y_{1,7}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,12}^{-1}Y_{3,9}Y_{3,11}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 1001: $(t^{-1}+t)\ Y_{1,13}^{-1}Y_{2,8}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}Y_{3,11}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 1002: $Y_{1,7}Y_{1,9}Y_{1,11}Y_{2,14}Y_{3,13}^{-1}Y_{3,15}^{-1}$

Monomial 1003: $Y_{1,11}Y_{2,8}Y_{2,12}^{-1}Y_{3,9}^{-1}Y_{3,11}Y_{4,7}Y_{4,13}^{-1}Y_{4,15}^{-1}$

Monomial 1004: $Y_{1,11}Y_{2,8}Y_{2,12}^{-1}Y_{4,9}Y_{4,11}^{-1}Y_{4,15}^{-1}$

Monomial 1005: $(t^{-1}+t)\ Y_{1,11}Y_{2,8}Y_{2,12}^{-1}Y_{3,11}Y_{3,13}^{-1}Y_{4,13}^{-1}$

Monomial 1006: $Y_{1,7}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,8}Y_{3,9}^{-1}Y_{4,7}$

Monomial 1007: $Y_{1,9}^{-1}Y_{1,11}Y_{1,17}^{-1}Y_{2,8}^{2}Y_{2,12}^{-1}Y_{3,9}^{-1}Y_{4,7}$

Monomial 1008: $Y_{1,9}^{-1}Y_{1,13}^{-1}Y_{1,15}Y_{2,8}^{2}Y_{2,16}^{-1}Y_{3,9}^{-1}Y_{4,7}$

Monomial 1009: $Y_{1,17}^{-1}Y_{2,8}Y_{3,11}^{-1}Y_{4,7}$

Monomial 1010: $Y_{1,7}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,14}Y_{3,15}^{-1}Y_{4,7}$

Monomial 1011: $Y_{1,11}^{-1}Y_{2,8}Y_{2,10}Y_{2,14}^{-1}Y_{3,11}^{-1}Y_{4,9}$

Monomial 1012: $Y_{1,11}Y_{1,15}Y_{2,6}^{-1}Y_{2,16}^{-1}Y_{3,5}Y_{3,13}^{-1}Y_{4,11}$

Monomial 1013: $Y_{1,9}Y_{1,11}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,11}Y_{3,13}^{-1}Y_{4,7}Y_{4,11}Y_{4,13}^{-1}$

Monomial 1014: $Y_{1,9}^{-1}Y_{1,11}Y_{1,15}Y_{2,8}^{2}Y_{2,12}^{-1}Y_{2,16}^{-1}Y_{4,11}^{-1}$

Monomial 1015: $Y_{1,15}Y_{2,8}Y_{2,16}^{-1}Y_{3,9}Y_{3,11}^{-1}Y_{4,11}^{-1}$

Monomial 1016: $(t^{-1}+t)\ Y_{1,11}Y_{2,8}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{2,14}Y_{3,9}Y_{3,15}^{-1}Y_{4,11}^{-1}$

Monomial 1017: $(t^{-1}+t)\ Y_{1,7}Y_{1,9}Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{4,9}$

Monomial 1018: $Y_{1,3}Y_{1,15}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{4,11}$

Monomial 1019: $Y_{1,7}Y_{1,9}Y_{1,13}^{-1}Y_{1,15}Y_{2,10}^{-1}Y_{2,16}^{-1}Y_{4,7}$

Monomial 1020: $Y_{1,13}Y_{1,15}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{4,5}$

Monomial 1021: $Y_{1,7}Y_{1,9}Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{3,7}Y_{3,15}^{-1}Y_{4,13}$

Monomial 1022: $Y_{1,9}Y_{1,11}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{4,7}Y_{4,9}Y_{4,15}^{-1}$

Monomial 1023: $Y_{1,7}Y_{1,9}Y_{1,11}Y_{1,17}^{-1}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{4,7}$

Monomial 1024: $Y_{1,13}^{-1}Y_{2,6}^{-1}Y_{3,5}Y_{3,11}Y_{4,13}^{-1}Y_{4,15}^{-1}$

Monomial 1025: $Y_{1,7}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,10}Y_{3,13}^{-1}Y_{4,9}$

Monomial 1026: $(t^{-1}+t)\ Y_{1,13}^{-1}Y_{2,8}Y_{3,13}^{-1}Y_{4,9}$

Monomial 1027: $Y_{1,7}Y_{1,11}^{-2}Y_{2,10}^{2}Y_{2,14}^{-1}Y_{3,11}^{-1}Y_{4,9}$

Monomial 1028: $Y_{1,3}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,12}Y_{3,13}^{-1}Y_{4,11}$

Monomial 1029: $Y_{1,5}^{-1}Y_{1,11}Y_{1,17}^{-1}Y_{2,4}Y_{3,13}^{-1}Y_{4,11}$

Monomial 1030: $Y_{1,5}^{-1}Y_{1,13}^{-1}Y_{1,15}Y_{2,4}Y_{2,12}Y_{2,16}^{-1}Y_{3,13}^{-1}Y_{4,11}$

Monomial 1031: $Y_{1,5}^{-1}Y_{1,13}^{-1}Y_{2,4}Y_{2,12}Y_{2,14}Y_{3,15}^{-1}Y_{4,15}^{-1}$

Monomial 1032: $Y_{1,9}^{-1}Y_{1,13}^{-1}Y_{2,8}^{2}Y_{2,14}Y_{3,15}^{-1}Y_{4,11}^{-1}$

Monomial 1033: $Y_{1,9}^{-1}Y_{1,17}^{-1}Y_{2,8}^{2}Y_{2,10}Y_{3,11}^{-1}Y_{4,11}^{-1}$

Monomial 1034: $Y_{1,17}^{-1}Y_{2,10}^{-1}Y_{3,7}Y_{3,9}Y_{4,9}^{-1}Y_{4,11}^{-1}$

Monomial 1035: $Y_{1,9}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{3,13}^{-1}Y_{4,7}Y_{4,9}Y_{4,11}$

Monomial 1036: $Y_{1,11}Y_{2,6}^{-1}Y_{2,14}Y_{3,5}Y_{3,15}^{-1}Y_{4,15}^{-1}$

Monomial 1037: $Y_{1,13}^{-1}Y_{2,8}Y_{3,9}^{-1}Y_{4,7}Y_{4,9}Y_{4,15}^{-1}$

Monomial 1038: $Y_{1,15}Y_{2,12}Y_{2,16}^{-1}Y_{3,7}Y_{3,13}^{-1}Y_{4,9}^{-1}$

Monomial 1039: $Y_{1,11}^{-1}Y_{2,6}Y_{3,15}^{-1}Y_{4,13}$

Monomial 1040: $Y_{1,7}Y_{1,11}Y_{1,17}^{-1}Y_{2,8}Y_{2,12}^{-1}Y_{4,11}^{-1}$

Monomial 1041: $Y_{1,7}Y_{1,13}^{-1}Y_{1,15}Y_{2,8}Y_{2,16}^{-1}Y_{4,11}^{-1}$

Monomial 1042: $Y_{1,7}Y_{1,9}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{2,14}Y_{3,9}Y_{3,15}^{-1}Y_{4,11}^{-1}$

Monomial 1043: $Y_{1,7}Y_{1,9}Y_{1,13}^{-1}Y_{3,11}Y_{3,13}^{-1}Y_{4,13}^{-1}$

Monomial 1044: $(t^{-1}+t)\ Y_{1,7}Y_{1,9}Y_{1,11}^{-1}Y_{2,10}Y_{2,14}^{-1}Y_{4,13}^{-1}$

Monomial 1045: $Y_{1,9}Y_{2,6}Y_{2,10}^{-1}Y_{4,17}^{-1}$

Monomial 1046: $Y_{1,5}^{-1}Y_{1,11}Y_{1,15}Y_{2,4}Y_{2,16}^{-1}Y_{4,15}^{-1}$

Monomial 1047: $Y_{1,3}Y_{1,13}^{-1}Y_{1,15}Y_{2,12}Y_{2,16}^{-1}Y_{4,15}^{-1}$

Monomial 1048: $Y_{1,17}^{-1}Y_{2,12}Y_{3,13}^{-1}Y_{4,5}$

Monomial 1049: $Y_{1,3}Y_{1,11}Y_{1,17}^{-1}Y_{4,15}^{-1}$

Monomial 1050: $Y_{1,9}Y_{1,11}Y_{1,15}Y_{2,10}^{-2}Y_{2,12}^{-1}Y_{2,16}^{-1}Y_{3,9}Y_{4,7}$

Monomial 1051: $Y_{1,9}^{-1}Y_{1,11}^{-2}Y_{1,13}^{-1}Y_{2,8}Y_{2,10}^{2}Y_{2,12}Y_{3,13}^{-1}Y_{4,13}^{-1}$

Monomial 1052: $Y_{1,13}^{-1}Y_{2,8}Y_{2,12}Y_{2,14}Y_{3,9}^{-1}Y_{3,13}^{-1}Y_{3,15}^{-1}Y_{4,7}Y_{4,11}$

Monomial 1053: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,8}Y_{2,12}^{-1}Y_{3,9}Y_{3,11}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 1054: $Y_{1,9}Y_{1,13}^{-1}Y_{2,10}^{-2}Y_{2,12}^{-1}Y_{3,9}^{2}Y_{3,11}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 1055: $Y_{1,11}Y_{2,8}Y_{2,12}^{-1}Y_{3,11}Y_{4,11}^{-1}Y_{4,13}^{-1}Y_{4,15}^{-1}$

Monomial 1056: $Y_{1,9}^{-1}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,8}^{2}Y_{3,9}^{-1}Y_{4,7}$

Monomial 1057: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,8}Y_{2,14}Y_{3,15}^{-1}Y_{4,7}$

Monomial 1058: $(t^{-1}+t)\ Y_{1,11}Y_{1,15}Y_{2,8}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{2,16}^{-1}Y_{3,9}Y_{4,11}^{-1}$

Monomial 1059: $Y_{1,9}Y_{1,11}Y_{2,10}^{-2}Y_{2,12}^{-1}Y_{2,14}Y_{3,9}^{2}Y_{3,15}^{-1}Y_{4,11}^{-1}$

Monomial 1060: $(t^{-1}+t)\ Y_{1,9}Y_{1,11}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}Y_{3,11}Y_{3,13}^{-1}Y_{4,13}^{-1}$

Monomial 1061: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,8}Y_{2,10}Y_{3,13}^{-1}Y_{4,9}$

Monomial 1062: $Y_{1,9}^{-1}Y_{1,11}^{-2}Y_{2,8}Y_{2,10}^{2}Y_{2,14}^{-1}Y_{3,11}^{-1}Y_{4,9}$

Monomial 1063: $Y_{1,5}^{-1}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,4}Y_{2,12}Y_{3,13}^{-1}Y_{4,11}$

Monomial 1064: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}Y_{3,11}Y_{4,7}Y_{4,13}^{-1}$

Monomial 1065: $Y_{1,9}Y_{1,11}Y_{2,10}^{-1}Y_{2,14}Y_{3,13}^{-1}Y_{3,15}^{-1}Y_{4,7}Y_{4,11}$

Monomial 1066: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}^{2}Y_{4,9}Y_{4,11}^{-1}$

Monomial 1067: $Y_{1,9}Y_{1,11}Y_{3,13}^{-2}Y_{4,9}Y_{4,11}$

Monomial 1068: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{3,7}Y_{3,11}$

Monomial 1069: $Y_{1,7}Y_{1,9}Y_{3,11}^{-1}Y_{3,15}^{-1}Y_{4,9}Y_{4,13}$

Monomial 1070: $Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,6}^{-1}Y_{2,10}^{-1}Y_{3,5}Y_{3,9}$

Monomial 1071: $Y_{1,11}Y_{1,15}Y_{2,8}Y_{2,16}^{-1}Y_{3,9}^{-1}Y_{3,13}^{-1}Y_{4,7}Y_{4,11}$

Monomial 1072: $Y_{1,7}Y_{1,9}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,10}^{-1}Y_{4,7}$

Monomial 1073: $Y_{1,7}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{1,15}Y_{2,16}^{-1}Y_{4,7}$

Monomial 1074: $(t^{-1}+t)\ Y_{1,11}Y_{1,17}^{-1}Y_{2,8}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{4,7}$

Monomial 1075: $(t^{-1}+t)\ Y_{1,13}^{-1}Y_{1,15}Y_{2,8}Y_{2,10}^{-1}Y_{2,16}^{-1}Y_{4,7}$

Monomial 1076: $(t^{-1}+t)\ Y_{1,7}Y_{1,11}^{-1}Y_{2,10}Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{4,9}$

Monomial 1077: $Y_{2,8}Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{4,9}$

Monomial 1078: $(t^{-1}+t)\ Y_{1,9}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{3,9}Y_{3,13}^{-1}Y_{4,9}$

Monomial 1079: $(t^{-1}+t)\ Y_{1,11}Y_{2,8}Y_{2,14}Y_{3,13}^{-1}Y_{3,15}^{-1}$

Monomial 1080: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{3,13}^{-1}Y_{4,7}Y_{4,9}Y_{4,11}$

Monomial 1081: $Y_{1,9}Y_{1,11}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,11}Y_{4,7}Y_{4,13}^{-1}Y_{4,15}^{-1}$

Monomial 1082: $Y_{1,9}Y_{1,11}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}Y_{4,9}Y_{4,11}^{-1}Y_{4,15}^{-1}$

Monomial 1083: $Y_{1,13}^{-1}Y_{2,8}Y_{3,9}^{-1}Y_{3,11}Y_{4,7}Y_{4,13}^{-1}Y_{4,15}^{-1}$

Monomial 1084: $Y_{1,13}^{-1}Y_{2,8}Y_{4,9}Y_{4,11}^{-1}Y_{4,15}^{-1}$

Monomial 1085: $(t^{-1}+t)\ Y_{1,13}^{-1}Y_{2,8}Y_{3,11}Y_{3,13}^{-1}Y_{4,13}^{-1}$

Monomial 1086: $Y_{1,13}Y_{1,15}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{3,7}Y_{4,9}^{-1}$

Monomial 1087: $Y_{1,5}^{-1}Y_{1,15}Y_{2,4}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{4,11}$

Monomial 1088: $Y_{1,13}^{-1}Y_{1,15}Y_{2,6}^{-1}Y_{2,12}Y_{2,16}^{-1}Y_{3,5}Y_{3,13}^{-1}Y_{4,11}$

Monomial 1089: $Y_{1,9}Y_{1,13}^{-1}Y_{2,10}^{-2}Y_{2,14}Y_{3,9}Y_{3,15}^{-1}Y_{4,7}$

Monomial 1090: $Y_{1,9}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{3,11}Y_{3,13}^{-1}Y_{4,7}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 1091: $Y_{1,7}^{1}Y^{-1}{}_{1,13}Y^{-1}{}_{1,17}Y_{2,8}^{1}Y^{-1}{}_{4,11}$

Monomial 1092: $Y_{1,9}^{-1}Y_{1,11}Y_{1,17}^{-1}Y_{2,8}^{2}Y_{2,12}^{-1}Y_{4,11}^{-1}$

Monomial 1093: $Y_{1,9}^{-1}Y_{1,13}^{-1}Y_{1,15}Y_{2,8}^{2}Y_{2,16}^{-1}Y_{4,11}^{-1}$

Monomial 1094: $Y_{1,17}^{-1}Y_{2,8}Y_{3,9}Y_{3,11}^{-1}Y_{4,11}^{-1}$

Monomial 1095: $Y_{1,7}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,14}Y_{3,9}Y_{3,15}^{-1}Y_{4,11}^{-1}$

Monomial 1096: $(t^{-1}+t)\ Y_{1,13}^{-1}Y_{2,8}Y_{2,10}^{-1}Y_{2,14}Y_{3,9}Y_{3,15}^{-1}Y_{4,11}^{-1}$

Monomial 1097: $Y_{1,11}^{-1}Y_{2,8}Y_{2,10}Y_{2,14}^{-1}Y_{4,13}^{-1}$

Monomial 1098: $Y_{1,11}Y_{2,8}Y_{2,14}Y_{3,9}^{-1}Y_{3,15}^{-1}Y_{4,7}Y_{4,15}^{-1}$

Monomial 1099: $Y_{1,7}Y_{1,9}Y_{1,13}^{-1}Y_{2,12}Y_{2,14}Y_{3,13}^{-1}Y_{3,15}^{-1}$

Monomial 1100: $Y_{1,15}Y_{2,8}Y_{2,10}Y_{2,12}Y_{2,16}^{-1}Y_{3,11}^{-1}Y_{3,13}^{-1}$

Monomial 1101: $(t^{-1}+t)\ Y_{1,7}Y_{1,9}Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{3,11}Y_{4,13}^{-1}$

Monomial 1102: $Y_{1,7}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,10}Y_{3,11}Y_{3,13}^{-1}Y_{4,13}^{-1}$

Monomial 1103: $Y_{1,11}Y_{1,15}Y_{2,6}^{-1}Y_{2,16}^{-1}Y_{3,5}Y_{4,15}^{-1}$

Monomial 1104: $Y_{1,3}Y_{1,15}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{3,13}Y_{4,15}^{-1}$

Monomial 1105: $Y_{1,7}Y_{1,9}Y_{1,13}^{-1}Y_{1,15}Y_{2,10}^{-1}Y_{2,16}^{-1}Y_{3,9}Y_{4,11}^{-1}$

Monomial 1106: $Y_{1,7}Y_{1,9}Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{3,7}Y_{4,17}^{-1}$

Monomial 1107: $Y_{1,7}Y_{1,9}Y_{1,11}Y_{1,17}^{-1}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}Y_{4,11}^{-1}$

Monomial 1108: $Y_{1,7}Y_{1,11}^{-2}Y_{2,10}^{2}Y_{2,14}^{-1}Y_{4,13}^{-1}$

Monomial 1109: $Y_{1,3}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,12}Y_{4,15}^{-1}$

Monomial 1110: $Y_{1,5}^{-1}Y_{1,11}Y_{1,17}^{-1}Y_{2,4}Y_{4,15}^{-1}$

Monomial 1111: $Y_{1,5}^{-1}Y_{1,13}^{-1}Y_{1,15}Y_{2,4}Y_{2,12}Y_{2,16}^{-1}Y_{4,15}^{-1}$

Monomial 1112: $Y_{1,7}Y_{1,11}^{-1}Y_{2,8}^{-1}Y_{3,7}Y_{3,15}^{-1}Y_{4,13}$

Monomial 1113: $Y_{1,11}Y_{1,17}^{-1}Y_{2,6}^{-1}Y_{3,5}Y_{3,13}^{-1}Y_{4,11}$

Monomial 1114: $Y_{1,7}Y_{1,9}Y_{1,11}Y_{1,15}Y_{2,16}^{-1}Y_{3,13}^{-1}$

Monomial 1115: $Y_{1,13}^{-1}Y_{2,6}^{-1}Y_{2,12}Y_{2,14}Y_{3,5}Y_{3,15}^{-1}Y_{4,15}^{-1}$

Monomial 1116: $Y_{1,3}Y_{1,17}^{-1}Y_{2,14}^{-1}Y_{4,11}$

Monomial 1117: $Y_{1,13}Y_{1,17}^{-1}Y_{2,14}^{-1}Y_{4,5}$

Monomial 1118: $Y_{1,9}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{4,7}Y_{4,9}Y_{4,15}^{-1}$

Monomial 1119: $Y_{1,17}^{-1}Y_{2,12}Y_{3,7}Y_{3,13}^{-1}Y_{4,9}^{-1}$

Monomial 1120: $Y_{1,11}^{-1}Y_{2,6}Y_{4,17}^{-1}$

Monomial 1121: $Y_{1,9}Y_{1,11}Y_{1,15}Y_{2,10}^{-2}Y_{2,12}^{-1}Y_{2,16}^{-1}Y_{3,9}^{2}Y_{4,11}^{-1}$

Monomial 1122: $Y_{1,7}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{4,7}$

Monomial 1123: $(t^{-1}+t)\ Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,8}Y_{2,10}^{-1}Y_{4,7}$

Monomial 1124: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{1,15}Y_{2,8}Y_{2,16}^{-1}Y_{4,7}$

Monomial 1125: $Y_{1,7}Y_{2,12}^{-2}Y_{2,14}^{-1}Y_{3,11}Y_{4,9}$

Monomial 1126: $Y_{1,9}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{3,9}Y_{4,9}$

Monomial 1127: $Y_{1,9}Y_{1,11}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}Y_{3,11}Y_{4,11}^{-1}Y_{4,13}^{-1}Y_{4,15}^{-1}$

Monomial 1128: $Y_{1,13}^{-1}Y_{2,8}Y_{3,11}Y_{4,11}^{-1}Y_{4,13}^{-1}Y_{4,15}^{-1}$

Monomial 1129: $Y_{1,15}Y_{2,6}^{-1}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{3,5}Y_{4,11}$

Monomial 1130: $Y_{1,9}Y_{1,13}^{-1}Y_{1,15}Y_{2,10}^{-2}Y_{2,16}^{-1}Y_{3,9}Y_{4,7}$

Monomial 1131: $Y_{1,9}^{-1}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,8}^{2}Y_{4,11}^{-1}$

Monomial 1132: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,8}Y_{2,14}Y_{3,9}Y_{3,15}^{-1}Y_{4,11}^{-1}$

Monomial 1133: $Y_{1,9}Y_{1,11}Y_{1,17}^{-1}Y_{2,10}^{-2}Y_{2,12}^{-1}Y_{3,9}Y_{4,7}$

Monomial 1134: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,8}Y_{2,10}Y_{3,11}Y_{3,13}^{-1}Y_{4,13}^{-1}$

Monomial 1135: $Y_{1,9}^{-1}Y_{1,11}^{-2}Y_{2,8}Y_{2,10}^{2}Y_{2,14}^{-1}Y_{4,13}^{-1}$

Monomial 1136: $Y_{1,5}^{-1}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,4}Y_{2,12}Y_{4,15}^{-1}$

Monomial 1137: $(t^{-1}+t)\ Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,8}Y_{2,10}Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{4,9}$

Monomial 1138: $(t^{-1}+t)\ Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{3,9}Y_{3,13}^{-1}Y_{4,9}$

Monomial 1139: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}^{2}Y_{3,11}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 1140: $(t^{-1}+t)\ Y_{1,9}Y_{1,11}Y_{2,10}^{-1}Y_{2,14}Y_{3,9}Y_{3,13}^{-1}Y_{3,15}^{-1}$

Monomial 1141: $Y_{1,9}Y_{1,11}Y_{3,11}Y_{3,13}^{-2}Y_{4,11}Y_{4,13}^{-1}$

Monomial 1142: $Y_{1,9}Y_{1,11}Y_{1,15}Y_{2,10}^{-1}Y_{2,16}^{-1}Y_{3,13}^{-1}Y_{4,7}Y_{4,11}$

Monomial 1143: $Y_{1,11}Y_{2,8}Y_{2,14}Y_{3,15}^{-1}Y_{4,11}^{-1}Y_{4,15}^{-1}$

Monomial 1144: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{2,14}Y_{3,9}Y_{3,15}^{-1}Y_{4,7}$

Monomial 1145: $Y_{1,13}Y_{1,15}Y_{2,8}Y_{2,10}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{3,11}^{-1}$

Monomial 1146: $(t^{-1}+t)\ Y_{1,11}Y_{1,15}Y_{2,8}Y_{2,16}^{-1}Y_{3,13}^{-1}$

Monomial 1147: $Y_{1,7}Y_{1,11}^{-1}Y_{2,10}Y_{3,11}^{-1}Y_{3,15}^{-1}Y_{4,9}Y_{4,13}$

Monomial 1148: $Y_{1,9}Y_{1,13}^{-1}Y_{2,12}Y_{3,13}^{-2}Y_{4,9}Y_{4,11}$

Monomial 1149: $Y_{1,9}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{2,12}Y_{2,14}Y_{3,13}^{-1}Y_{3,15}^{-1}Y_{4,7}Y_{4,11}$

Monomial 1150: $Y_{1,11}Y_{1,17}^{-1}Y_{2,8}Y_{3,9}^{-1}Y_{3,13}^{-1}Y_{4,7}Y_{4,11}$

Monomial 1151: $Y_{1,13}^{-1}Y_{1,15}Y_{2,8}Y_{2,12}Y_{2,16}^{-1}Y_{3,9}^{-1}Y_{3,13}^{-1}Y_{4,7}Y_{4,11}$

Monomial 1152: $Y_{1,7}Y_{1,9}^{-1}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,10}^{-1}Y_{3,9}Y_{4,11}^{-1}$

Monomial 1153: $Y_{1,7}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{1,15}Y_{2,16}^{-1}Y_{3,9}Y_{4,11}^{-1}$

Monomial 1154: $(t^{-1}+t)\ Y_{1,11}Y_{1,17}^{-1}Y_{2,8}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}Y_{4,11}^{-1}$

Monomial 1155: $(t^{-1}+t)\ Y_{1,13}^{-1}Y_{1,15}Y_{2,8}Y_{2,10}^{-1}Y_{2,16}^{-1}Y_{3,9}Y_{4,11}^{-1}$

Monomial 1156: $(t^{-1}+t)\ Y_{1,7}Y_{1,11}^{-1}Y_{2,10}Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{3,11}Y_{4,13}^{-1}$

Monomial 1157: $Y_{2,8}Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{3,11}Y_{4,13}^{-1}$

Monomial 1158: $(t^{-1}+t)\ Y_{1,9}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{3,9}Y_{3,11}Y_{3,13}^{-1}Y_{4,13}^{-1}$

Monomial 1159: $Y_{1,7}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,10}Y_{2,12}Y_{2,14}Y_{3,13}^{-1}Y_{3,15}^{-1}$

Monomial 1160: $(t^{-1}+t)\ Y_{1,13}^{-1}Y_{2,8}Y_{2,12}Y_{2,14}Y_{3,13}^{-1}Y_{3,15}^{-1}$

Monomial 1161: $Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,6}^{-1}Y_{2,12}Y_{3,5}Y_{3,13}^{-1}Y_{4,11}$

Monomial 1162: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{3,11}Y_{3,13}^{-1}Y_{4,7}Y_{4,11}Y_{4,13}^{-1}$

Monomial 1163: $Y_{1,5}^{-1}Y_{1,17}^{-1}Y_{2,4}Y_{2,14}^{-1}Y_{4,11}$

Monomial 1164: $Y_{1,15}^{-1}Y_{1,17}^{-1}Y_{4,5}$

Monomial 1165: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{3,7}Y_{3,15}^{-1}Y_{4,13}$

Monomial 1166: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{4,7}Y_{4,9}Y_{4,15}^{-1}$

Monomial 1167: $Y_{1,13}^{-1}Y_{2,8}Y_{2,12}Y_{2,14}Y_{3,9}^{-1}Y_{3,15}^{-1}Y_{4,7}Y_{4,15}^{-1}$

Monomial 1168: $Y_{1,5}^{-1}Y_{1,15}Y_{2,4}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{3,13}Y_{4,15}^{-1}$

Monomial 1169: $Y_{1,13}^{-1}Y_{1,15}Y_{2,6}^{-1}Y_{2,12}Y_{2,16}^{-1}Y_{3,5}Y_{4,15}^{-1}$

Monomial 1170: $Y_{1,9}Y_{1,13}^{-1}Y_{2,10}^{-2}Y_{2,14}Y_{3,9}^{2}Y_{3,15}^{-1}Y_{4,11}^{-1}$

Monomial 1171: $Y_{1,17}^{-1}Y_{2,8}Y_{2,10}Y_{2,12}Y_{3,11}^{-1}Y_{3,13}^{-1}$

Monomial 1172: $Y_{1,9}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{3,11}Y_{4,7}Y_{4,13}^{-1}Y_{4,15}^{-1}$

Monomial 1173: $Y_{1,9}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{3,9}Y_{4,9}Y_{4,11}^{-1}Y_{4,15}^{-1}$

Monomial 1174: $Y_{1,9}Y_{1,11}Y_{2,10}^{-1}Y_{2,14}Y_{3,15}^{-1}Y_{4,7}Y_{4,15}^{-1}$

Monomial 1175: $Y_{1,9}Y_{1,11}Y_{3,13}^{-1}Y_{4,9}Y_{4,15}^{-1}$

Monomial 1176: $Y_{1,7}Y_{1,9}Y_{3,11}^{-1}Y_{4,9}Y_{4,17}^{-1}$

Monomial 1177: $(t^{-1}+t)\ Y_{1,7}Y_{1,9}Y_{3,15}^{-1}$

Monomial 1178: $Y_{1,11}Y_{1,15}Y_{2,8}Y_{2,16}^{-1}Y_{3,9}^{-1}Y_{4,7}Y_{4,15}^{-1}$

Monomial 1179: $Y_{1,13}Y_{1,17}^{-1}Y_{2,14}^{-1}Y_{3,7}Y_{4,9}^{-1}$

Monomial 1180: $Y_{1,7}Y_{1,9}Y_{1,13}^{-1}Y_{1,15}Y_{2,12}Y_{2,16}^{-1}Y_{3,13}^{-1}$

Monomial 1181: $Y_{1,11}Y_{1,17}^{-1}Y_{2,6}^{-1}Y_{3,5}Y_{4,15}^{-1}$

Monomial 1182: $Y_{1,3}Y_{1,17}^{-1}Y_{2,14}^{-1}Y_{3,13}Y_{4,15}^{-1}$

Monomial 1183: $Y_{1,3}Y_{1,15}Y_{3,17}^{-1}$

Monomial 1184: $Y_{1,7}Y_{1,11}^{-1}Y_{2,8}^{-1}Y_{3,7}Y_{4,17}^{-1}$

Monomial 1185: $Y_{1,7}Y_{1,9}Y_{1,11}Y_{1,17}^{-1}Y_{3,13}^{-1}$

Monomial 1186: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,8}Y_{4,7}$

Monomial 1187: $Y_{1,9}^{-1}Y_{2,8}Y_{2,12}^{-2}Y_{2,14}^{-1}Y_{3,11}Y_{4,9}$

Monomial 1188: $Y_{1,11}^{-1}Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{3,9}Y_{4,9}$

Monomial 1189: $Y_{1,9}Y_{1,11}Y_{2,12}Y_{2,14}Y_{3,13}^{-2}Y_{3,15}^{-1}Y_{4,11}$

Monomial 1190: $Y_{1,11}Y_{1,13}Y_{1,15}Y_{2,8}Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{2,16}^{-1}$

Monomial 1191: $(t^{-1}+t)\ Y_{1,9}Y_{1,11}Y_{1,15}Y_{2,10}^{-1}Y_{2,16}^{-1}Y_{3,9}Y_{3,13}^{-1}$

Monomial 1192: $Y_{1,7}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{3,9}Y_{4,11}^{-1}$

Monomial 1193: $(t^{-1}+t)\ Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,8}Y_{2,10}^{-1}Y_{3,9}Y_{4,11}^{-1}$

Monomial 1194: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{1,15}Y_{2,8}Y_{2,16}^{-1}Y_{3,9}Y_{4,11}^{-1}$

Monomial 1195: $Y_{1,7}Y_{2,12}^{-2}Y_{2,14}^{-1}Y_{3,11}^{2}Y_{4,13}^{-1}$

Monomial 1196: $Y_{1,9}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{3,9}Y_{3,11}Y_{4,13}^{-1}$

Monomial 1197: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,8}Y_{2,10}Y_{2,12}Y_{2,14}Y_{3,13}^{-1}Y_{3,15}^{-1}$

Monomial 1198: $Y_{1,15}Y_{2,6}^{-1}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{3,5}Y_{3,13}Y_{4,15}^{-1}$

Monomial 1199: $Y_{1,9}Y_{1,13}^{-1}Y_{1,15}Y_{2,10}^{-2}Y_{2,16}^{-1}Y_{3,9}^{2}Y_{4,11}^{-1}$

Monomial 1200: $Y_{1,9}Y_{1,11}Y_{1,17}^{-1}Y_{2,10}^{-2}Y_{2,12}^{-1}Y_{3,9}^{2}Y_{4,11}^{-1}$

Monomial 1201: $Y_{1,9}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{3,9}Y_{3,11}Y_{4,11}^{-1}Y_{4,13}^{-1}Y_{4,15}^{-1}$

Monomial 1202: $Y_{1,9}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,10}^{-2}Y_{3,9}Y_{4,7}$

Monomial 1203: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{1,15}Y_{2,10}^{-1}Y_{2,16}^{-1}Y_{3,9}Y_{4,7}$

Monomial 1204: $(t^{-1}+t)\ Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,8}Y_{2,10}Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{3,11}Y_{4,13}^{-1}$

Monomial 1205: $(t^{-1}+t)\ Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{3,9}Y_{3,11}Y_{3,13}^{-1}Y_{4,13}^{-1}$

Monomial 1206: $Y_{1,15}Y_{2,8}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{3,9}^{-1}Y_{4,7}Y_{4,11}$

Monomial 1207: $Y_{1,9}Y_{1,13}^{-1}Y_{1,15}Y_{2,10}^{-1}Y_{2,12}Y_{2,16}^{-1}Y_{3,13}^{-1}Y_{4,7}Y_{4,11}$

Monomial 1208: $Y_{1,13}^{-1}Y_{2,8}Y_{2,12}Y_{2,14}Y_{3,15}^{-1}Y_{4,11}^{-1}Y_{4,15}^{-1}$

Monomial 1209: $(t^{-1}+t)\ Y_{1,9}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{2,12}Y_{2,14}Y_{3,9}Y_{3,13}^{-1}Y_{3,15}^{-1}$

Monomial 1210: $Y_{1,9}Y_{1,13}^{-1}Y_{2,12}Y_{3,11}Y_{3,13}^{-2}Y_{4,11}Y_{4,13}^{-1}$

Monomial 1211: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{2,14}Y_{3,9}^{2}Y_{3,15}^{-1}Y_{4,11}^{-1}$

Monomial 1212: $Y_{1,17}^{-1}Y_{2,6}^{-1}Y_{2,14}^{-1}Y_{3,5}Y_{4,11}$

Monomial 1213: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,12}Y_{2,14}Y_{3,13}^{-1}Y_{3,15}^{-1}Y_{4,7}Y_{4,11}$

Monomial 1214: $Y_{1,9}Y_{1,11}Y_{2,10}^{-1}Y_{2,14}Y_{3,9}Y_{3,15}^{-1}Y_{4,11}^{-1}Y_{4,15}^{-1}$

Monomial 1215: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,10}Y_{2,12}Y_{3,13}^{-2}Y_{4,9}Y_{4,11}$

Monomial 1216: $Y_{1,9}Y_{1,11}Y_{3,11}Y_{3,13}^{-1}Y_{4,13}^{-1}Y_{4,15}^{-1}$

Monomial 1217: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,8}Y_{2,10}Y_{3,11}^{-1}Y_{3,15}^{-1}Y_{4,9}Y_{4,13}$

Monomial 1218: $Y_{1,7}Y_{1,9}Y_{4,13}^{-1}Y_{4,17}^{-1}$

Monomial 1219: $Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,8}Y_{2,12}Y_{3,9}^{-1}Y_{3,13}^{-1}Y_{4,7}Y_{4,11}$

Monomial 1220: $Y_{1,11}Y_{1,15}Y_{2,8}Y_{2,16}^{-1}Y_{4,11}^{-1}Y_{4,15}^{-1}$

Monomial 1221: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{3,11}Y_{4,7}Y_{4,13}^{-1}Y_{4,15}^{-1}$

Monomial 1222: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{3,9}Y_{4,9}Y_{4,11}^{-1}Y_{4,15}^{-1}$

Monomial 1223: $Y_{1,15}^{-1}Y_{1,17}^{-1}Y_{3,7}Y_{4,9}^{-1}$

Monomial 1224: $Y_{1,9}Y_{1,11}Y_{1,15}Y_{2,10}^{-1}Y_{2,16}^{-1}Y_{4,7}Y_{4,15}^{-1}$

Monomial 1225: $Y_{1,7}Y_{1,9}Y_{1,15}Y_{2,14}^{-1}Y_{2,16}^{-1}$

Monomial 1226: $Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,6}^{-1}Y_{2,12}Y_{3,5}Y_{4,15}^{-1}$

Monomial 1227: $Y_{1,5}^{-1}Y_{1,17}^{-1}Y_{2,4}Y_{2,14}^{-1}Y_{3,13}Y_{4,15}^{-1}$

Monomial 1228: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{3,7}Y_{4,17}^{-1}$

Monomial 1229: $Y_{1,7}Y_{1,9}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,12}Y_{3,13}^{-1}$

Monomial 1230: $Y_{1,7}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{1,15}Y_{2,10}Y_{2,12}Y_{2,16}^{-1}Y_{3,13}^{-1}$

Monomial 1231: $(t^{-1}+t)\ Y_{1,11}Y_{1,17}^{-1}Y_{2,8}Y_{3,13}^{-1}$

Monomial 1232: $(t^{-1}+t)\ Y_{1,13}^{-1}Y_{1,15}Y_{2,8}Y_{2,12}Y_{2,16}^{-1}Y_{3,13}^{-1}$

Monomial 1233: $Y_{1,7}Y_{2,12}^{-1}Y_{3,15}^{-1}Y_{4,9}Y_{4,13}$

Monomial 1234: $Y_{1,9}Y_{2,14}^{-1}Y_{3,13}^{-1}Y_{4,9}Y_{4,11}$

Monomial 1235: $Y_{1,9}Y_{1,11}Y_{1,17}^{-1}Y_{2,10}^{-1}Y_{3,13}^{-1}Y_{4,7}Y_{4,11}$

Monomial 1236: $Y_{1,13}Y_{1,17}^{-1}Y_{2,8}Y_{2,10}Y_{2,14}^{-1}Y_{3,11}^{-1}$

Monomial 1237: $Y_{2,8}Y_{3,15}^{-1}$

Monomial 1238: $Y_{1,7}Y_{1,11}^{-1}Y_{2,10}Y_{3,11}^{-1}Y_{4,9}Y_{4,17}^{-1}$

Monomial 1239: $(t^{-1}+t)\,Y_{1,7}Y_{1,11}^{-1}Y_{2,10}Y_{3,15}^{-1}$

Monomial 1240: $Y_{1,9}Y_{1,13}^{-1}Y_{2,12}Y_{3,13}^{-1}Y_{4,9}Y_{4,15}^{-1}$

Monomial 1241: $Y_{1,9}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{2,12}Y_{2,14}Y_{3,15}^{-1}Y_{4,7}Y_{4,15}^{-1}$

Monomial 1242: $Y_{1,11}Y_{1,17}^{-1}Y_{2,8}Y_{3,9}^{-1}Y_{4,7}Y_{4,15}^{-1}$

Monomial 1243: $Y_{1,13}^{-1}Y_{1,15}Y_{2,8}Y_{2,12}Y_{2,16}^{-1}Y_{3,9}^{-1}Y_{4,7}Y_{4,15}^{-1}$

Monomial 1244: $Y_{1,5}^{-1}Y_{1,15}Y_{2,4}Y_{3,17}^{-1}$

Monomial 1245: $Y_{1,3}Y_{1,17}^{-1}Y_{2,16}Y_{3,17}^{-1}$

Monomial 1246: $Y_{2,10}^{-1}Y_{2,12}^{-2}Y_{2,14}^{-1}Y_{3,9}Y_{3,11}Y_{4,9}$

Monomial 1247: $Y_{1,9}Y_{1,11}Y_{1,13}Y_{1,15}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{3,9}$

Monomial 1248: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,8}Y_{3,9}Y_{4,11}^{-1}$

Monomial 1249: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,10}^{-1}Y_{3,9}Y_{4,7}$

Monomial 1250: $Y_{1,9}^{-1}Y_{2,8}Y_{2,12}^{-2}Y_{2,14}^{-1}Y_{3,11}^{2}Y_{4,13}^{-1}$

Monomial 1251: $Y_{1,11}^{-1}Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{3,9}Y_{3,11}Y_{4,13}^{-1}$

Monomial 1252: $Y_{1,9}Y_{1,15}Y_{2,10}^{-1}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{4,7}Y_{4,11}$

Monomial 1253: $Y_{1,9}Y_{1,13}^{-1}Y_{2,12}^{2}Y_{2,14}Y_{3,13}^{-2}Y_{3,15}^{-1}Y_{4,11}$

Monomial 1254: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{3,9}Y_{3,11}Y_{4,11}^{-1}Y_{4,13}^{-1}Y_{4,15}^{-1}$

Monomial 1255: $Y_{1,7}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,10}Y_{2,12}Y_{3,13}^{-1}$

Monomial 1256: $(t^{-1}+t)\,Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,8}Y_{2,12}Y_{3,13}^{-1}$

Monomial 1257: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{1,15}Y_{2,8}Y_{2,10}Y_{2,12}Y_{2,16}^{-1}Y_{3,13}^{-1}$

Monomial 1258: $Y_{1,9}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,10}^{-2}Y_{3,9}^{2}Y_{4,11}^{-1}$

Monomial 1259: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{1,15}Y_{2,10}^{-1}Y_{2,16}^{-1}Y_{3,9}^{2}Y_{4,11}^{-1}$

Monomial 1260: $Y_{1,9}Y_{1,11}Y_{1,15}Y_{2,12}Y_{2,16}^{-1}Y_{3,13}^{-2}Y_{4,11}$

Monomial 1261: $Y_{1,9}Y_{1,11}Y_{2,12}Y_{2,14}Y_{3,13}^{-1}Y_{3,15}^{-1}Y_{4,15}^{-1}$

Monomial 1262: $Y_{1,17}^{-1}Y_{2,6}Y_{2,14}^{-1}Y_{3,5}Y_{3,13}Y_{4,15}^{-1}$

Monomial 1263: $(t^{-1}+t)\,Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,12}Y_{2,14}Y_{3,9}Y_{3,13}^{-1}Y_{3,15}^{-1}$

Monomial 1264: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,10}Y_{2,12}Y_{3,11}Y_{3,13}^{-2}Y_{4,11}Y_{4,13}^{-1}$

Monomial 1265: $Y_{1,9}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,10}^{-1}Y_{2,12}Y_{3,13}^{-1}Y_{4,7}Y_{4,11}$

Monomial 1266: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{1,15}Y_{2,12}Y_{2,16}^{-1}Y_{3,13}^{-1}Y_{4,7}Y_{4,11}$

Monomial 1267: $Y_{1,9}Y_{1,11}Y_{1,15}Y_{2,10}^{-1}Y_{2,16}^{-1}Y_{3,9}Y_{4,11}^{-1}Y_{4,15}^{-1}$

Monomial 1268: $Y_{1,11}^{-1}Y_{2,10}Y_{2,14}^{-1}Y_{3,13}^{-1}Y_{4,9}Y_{4,11}$

Monomial 1269: $Y_{1,15}^{-1}Y_{1,17}^{-1}Y_{2,8}Y_{2,10}Y_{3,11}^{-1}$

Monomial 1270: $Y_{1,7}Y_{1,11}^{-1}Y_{2,10}Y_{4,13}^{-1}Y_{4,17}^{-1}$

Monomial 1271: $Y_{1,9}Y_{1,13}^{-1}Y_{2,12}Y_{3,11}Y_{3,13}^{-1}Y_{4,13}^{-1}Y_{4,15}^{-1}$

Monomial 1272: $Y_{1,9}Y_{1,13}^{-1}Y_{2,10}^{-1}Y_{2,12}Y_{2,14}Y_{3,9}Y_{3,15}^{-1}Y_{4,11}^{-1}Y_{4,15}^{-1}$

Monomial 1273: $Y_{1,11}Y_{1,17}^{-1}Y_{2,8}Y_{4,11}^{-1}Y_{4,15}^{-1}$

Monomial 1274: $Y_{1,13}^{-1}Y_{1,15}Y_{2,8}Y_{2,12}Y_{2,16}^{-1}Y_{4,11}^{-1}Y_{4,15}^{-1}$

Monomial 1275: $Y_{1,7}Y_{1,11}^{-1}Y_{1,15}Y_{2,10}Y_{2,14}^{-1}Y_{2,16}^{-1}$

Monomial 1276: $(t^{-1}+t)\,Y_{1,7}Y_{2,12}^{-1}Y_{3,11}Y_{3,15}^{-1}$

Monomial 1277: $(t^{-1}+t)\,Y_{1,15}Y_{2,8}Y_{2,14}^{-1}Y_{2,16}^{-1}$

Monomial 1278: $(t^{-1}+t)\,Y_{1,9}Y_{1,13}^{-1}Y_{1,15}Y_{2,10}^{-1}Y_{2,12}Y_{2,16}^{-1}Y_{3,9}Y_{3,13}^{-1}$

Monomial 1279: $Y_{1,9}Y_{2,10}^{-1}Y_{3,9}Y_{3,15}^{-1}$

Monomial 1280: $Y_{1,9}Y_{2,14}^{-1}Y_{3,11}Y_{3,13}^{-1}Y_{4,11}Y_{4,13}^{-1}$

Monomial 1281: $Y_{1,15}Y_{2,8}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{3,9}^{-1}Y_{3,13}Y_{4,7}Y_{4,15}^{-1}$

Monomial 1282: $Y_{1,9}Y_{1,13}^{-1}Y_{1,15}Y_{2,10}^{-1}Y_{2,12}Y_{2,16}^{-1}Y_{4,7}Y_{4,15}^{-1}$

Monomial 1283: $Y_{1,11}Y_{1,13}Y_{1,17}^{-1}Y_{2,8}Y_{2,12}^{-1}Y_{2,14}^{-1}$
Monomial 1284: $(t^{-1}+t)\ Y_{1,9}Y_{1,11}Y_{1,17}^{-1}Y_{2,10}^{-1}Y_{3,9}Y_{3,13}^{-1}$
Monomial 1285: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,12}Y_{2,14}Y_{3,15}^{-1}Y_{4,7}Y_{4,15}^{-1}$
Monomial 1286: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,10}Y_{2,12}Y_{3,13}^{-1}Y_{4,9}Y_{4,15}^{-1}$
Monomial 1287: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,8}Y_{2,10}Y_{3,11}^{-1}Y_{4,9}Y_{4,17}^{-1}$
Monomial 1288: $(t^{-1}+t)\ Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,8}Y_{2,10}Y_{3,15}^{-1}$
Monomial 1289: $Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,8}Y_{2,12}Y_{3,9}^{-1}Y_{4,7}Y_{4,15}^{-1}$
Monomial 1290: $Y_{1,5}^{-1}Y_{1,17}^{-1}Y_{2,4}Y_{2,16}Y_{3,17}^{-1}$
Monomial 1291: $Y_{1,9}^{-1}Y_{2,8}Y_{2,12}^{-1}Y_{3,15}^{-1}Y_{4,9}Y_{4,13}$
Monomial 1292: $Y_{1,15}Y_{2,6}^{-1}Y_{3,5}Y_{3,17}^{-1}$
Monomial 1293: $Y_{1,17}^{-1}Y_{2,8}Y_{2,14}^{-1}Y_{3,9}^{-1}Y_{4,7}Y_{4,11}$
Monomial 1294: $Y_{1,9}Y_{1,11}Y_{1,17}^{-1}Y_{2,10}^{-1}Y_{4,7}Y_{4,15}^{-1}$
Monomial 1295: $Y_{1,9}Y_{2,14}^{-1}Y_{4,9}Y_{4,15}^{-1}$
Monomial 1296: $Y_{1,7}Y_{1,9}Y_{1,17}^{-1}Y_{2,14}^{-1}$
Monomial 1297: $Y_{1,7}Y_{2,12}^{-1}Y_{4,9}Y_{4,17}^{-1}$
Monomial 1298: $Y_{1,3}Y_{2,18}^{-1}$
Monomial 1299: $Y_{2,10}^{-1}Y_{2,12}^{-2}Y_{2,14}^{-1}Y_{3,9}Y_{3,11}^{2}Y_{4,13}^{-1}$
Monomial 1300: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,8}Y_{2,10}Y_{2,12}Y_{3,13}^{-1}$
Monomial 1301: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,10}^{-1}Y_{3,9}^{2}Y_{4,11}^{-1}$
Monomial 1302: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,10}Y_{2,12}^{2}Y_{2,14}Y_{3,13}^{-2}Y_{3,15}^{-1}Y_{4,11}$
Monomial 1303: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,12}Y_{3,13}^{-1}Y_{4,7}Y_{4,11}$
Monomial 1304: $Y_{1,7}Y_{1,15}Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{3,11}$
Monomial 1305: $(t^{-1}+t)\ Y_{1,9}Y_{1,15}Y_{2,10}^{-1}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{3,9}$
Monomial 1306: $Y_{1,9}Y_{1,15}Y_{2,10}^{-1}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{3,13}Y_{4,7}Y_{4,15}^{-1}$
Monomial 1307: $Y_{1,9}Y_{1,11}Y_{1,13}Y_{1,17}^{-1}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{3,9}$
Monomial 1308: $Y_{1,9}Y_{1,11}Y_{1,13}Y_{1,15}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{3,13}^{-1}Y_{4,11}$
Monomial 1309: $Y_{1,11}Y_{1,15}^{-1}Y_{1,17}^{-1}Y_{2,8}Y_{2,12}^{-1}$
Monomial 1310: $(t^{-1}+t)\ Y_{1,17}^{-1}Y_{2,8}Y_{2,14}^{-1}$
Monomial 1311: $(t^{-1}+t)\ Y_{1,9}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,10}^{-1}Y_{2,12}Y_{3,9}Y_{3,13}^{-1}$
Monomial 1312: $(t^{-1}+t)\ Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{1,15}Y_{2,12}Y_{2,16}^{-1}Y_{3,9}Y_{3,13}^{-1}$
Monomial 1313: $Y_{1,11}^{-1}Y_{3,9}Y_{3,15}^{-1}$
Monomial 1314: $Y_{1,7}Y_{2,14}Y_{3,15}^{-2}Y_{4,13}$
Monomial 1315: $Y_{1,9}Y_{2,12}Y_{3,13}^{-1}Y_{3,15}^{-1}Y_{4,11}$
Monomial 1316: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{1,15}Y_{2,8}Y_{2,10}Y_{2,14}^{-1}Y_{2,16}^{-1}$
Monomial 1317: $(t^{-1}+t)\ Y_{1,9}^{-1}Y_{2,8}Y_{2,12}^{-1}Y_{3,11}Y_{3,15}^{-1}$
Monomial 1318: $Y_{1,11}^{-1}Y_{2,10}Y_{2,14}^{-1}Y_{3,11}Y_{3,13}^{-1}Y_{4,11}Y_{4,13}^{-1}$
Monomial 1319: $Y_{1,15}Y_{2,8}Y_{3,9}^{-1}Y_{3,17}^{-1}Y_{4,7}$
Monomial 1320: $Y_{1,9}Y_{1,13}^{-1}Y_{1,15}Y_{2,12}^{2}Y_{2,16}^{-1}Y_{3,13}^{-2}Y_{4,11}$
Monomial 1321: $Y_{1,9}Y_{1,11}Y_{1,17}^{-1}Y_{2,12}Y_{3,13}^{-2}Y_{4,11}$
Monomial 1322: $Y_{1,9}Y_{1,13}^{-1}Y_{2,12}^{2}Y_{2,14}Y_{3,13}^{-1}Y_{3,15}^{-1}Y_{4,15}^{-1}$
Monomial 1323: $Y_{1,15}Y_{2,8}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{3,13}Y_{4,11}^{-1}Y_{4,15}^{-1}$
Monomial 1324: $Y_{1,9}Y_{1,13}^{-1}Y_{1,15}Y_{2,10}^{-1}Y_{2,12}Y_{2,16}^{-1}Y_{3,9}Y_{4,11}^{-1}Y_{4,15}^{-1}$
Monomial 1325: $Y_{1,11}^{-1}Y_{1,15}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{4,7}Y_{4,11}$
Monomial 1326: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,12}Y_{2,14}Y_{3,9}Y_{3,15}^{-1}Y_{4,11}^{-1}Y_{4,15}^{-1}$
Monomial 1327: $Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{3,11}Y_{3,13}^{-1}Y_{4,9}Y_{4,11}$
Monomial 1328: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,10}Y_{2,12}Y_{3,11}Y_{3,13}^{-1}Y_{4,13}^{-1}Y_{4,15}^{-1}$

Monomial 1329: $Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}Y_{3,15}^{-1}Y_{4,9}Y_{4,13}$
Monomial 1330: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{2,8}Y_{2,10}Y_{4,13}^{-1}Y_{4,17}^{-1}$
Monomial 1331: $Y_{1,9}Y_{1,17}^{-1}Y_{2,10}^{-1}Y_{2,14}^{-1}Y_{4,7}Y_{4,11}$
Monomial 1332: $Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,8}Y_{2,12}Y_{4,11}^{-1}Y_{4,15}^{-1}$
Monomial 1333: $Y_{1,9}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,10}^{-1}Y_{2,12}Y_{4,7}Y_{4,15}^{-1}$
Monomial 1334: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{1,15}Y_{2,12}Y_{2,16}^{-1}Y_{4,7}Y_{4,15}^{-1}$
Monomial 1335: $Y_{1,11}^{-1}Y_{2,10}Y_{2,14}^{-1}Y_{4,9}Y_{4,15}^{-1}$
Monomial 1336: $Y_{1,7}Y_{1,11}^{-1}Y_{1,17}^{-1}Y_{2,10}Y_{2,14}^{-1}$
Monomial 1337: $Y_{1,7}Y_{2,12}^{-1}Y_{3,11}Y_{4,13}^{-1}Y_{4,17}^{-1}$
Monomial 1338: $Y_{1,9}Y_{2,14}^{-1}Y_{3,11}Y_{4,13}^{-1}Y_{4,15}^{-1}$
Monomial 1339: $Y_{1,9}Y_{1,11}Y_{1,17}^{-1}Y_{2,10}^{-1}Y_{3,9}Y_{4,11}^{-1}Y_{4,15}^{-1}$
Monomial 1340: $Y_{1,9}Y_{1,11}Y_{1,15}Y_{2,12}^{-1}Y_{2,16}^{-1}Y_{3,13}^{-1}Y_{4,15}^{-1}$
Monomial 1341: $Y_{1,17}^{-1}Y_{2,6}^{-1}Y_{2,16}Y_{3,5}Y_{3,17}^{-1}$
Monomial 1342: $Y_{1,17}^{-1}Y_{2,8}Y_{2,14}^{-1}Y_{3,9}^{-1}Y_{3,13}Y_{4,7}Y_{4,15}^{-1}$
Monomial 1343: $Y_{1,9}^{-1}Y_{2,8}Y_{2,12}^{-1}Y_{4,9}Y_{4,17}^{-1}$
Monomial 1344: $Y_{1,5}^{-1}Y_{2,4}Y_{2,18}^{-1}$
Monomial 1345: $Y_{1,13}^{-1}Y_{1,15}^{-1}Y_{1,17}^{-1}Y_{2,8}$
Monomial 1346: $(t^{-1}+t)\,Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,12}Y_{3,9}Y_{3,13}^{-1}$
Monomial 1347: $Y_{1,9}^{-1}Y_{1,15}Y_{2,8}Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{3,11}$
Monomial 1348: $(t^{-1}+t)\,Y_{1,11}^{-1}Y_{1,15}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{3,9}$
Monomial 1349: $(t^{-1}+t)\,Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}Y_{3,11}Y_{3,15}^{-1}$
Monomial 1350: $Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{3,11}^2Y_{3,13}^{-1}Y_{4,11}Y_{4,13}^{-1}$
Monomial 1351: $Y_{1,9}Y_{1,15}Y_{2,10}^{-1}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{3,9}Y_{3,13}Y_{4,11}^{-1}Y_{4,15}^{-1}$
Monomial 1352: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,12}Y_{4,7}Y_{4,15}^{-1}$
Monomial 1353: $Y_{1,9}^{-1}Y_{1,11}^{-1}Y_{1,17}^{-1}Y_{2,8}Y_{2,10}Y_{2,14}^{-1}$
Monomial 1354: $Y_{3,13}^{-1}Y_{3,15}^{-1}Y_{4,9}Y_{4,11}Y_{4,13}$
Monomial 1355: $Y_{1,9}Y_{1,11}Y_{1,15}^{-1}Y_{1,17}^{-1}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}$
Monomial 1356: $(t^{-1}+t)\,Y_{1,9}Y_{1,17}^{-1}Y_{2,10}^{-1}Y_{2,14}^{-1}Y_{3,9}$
Monomial 1357: $Y_{1,9}^{-1}Y_{2,8}Y_{2,14}Y_{3,15}^{-2}Y_{4,13}$
Monomial 1358: $Y_{1,11}^{-1}Y_{2,10}Y_{2,12}Y_{3,13}^{-1}Y_{3,15}^{-1}Y_{4,11}$
Monomial 1359: $Y_{1,11}^{-1}Y_{1,17}^{-1}Y_{2,14}^{-1}Y_{4,7}Y_{4,11}$
Monomial 1360: $(t^{-1}+t)\,Y_{1,9}Y_{1,15}Y_{2,12}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{3,13}^{-1}Y_{4,11}$
Monomial 1361: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{2,10}Y_{2,12}^2Y_{2,14}Y_{3,13}^{-1}Y_{3,15}^{-1}Y_{4,15}^{-1}$
Monomial 1362: $Y_{1,7}Y_{1,17}^{-1}Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{3,11}$
Monomial 1363: $Y_{1,9}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,12}^2Y_{3,13}^{-2}Y_{4,11}$
Monomial 1364: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{1,15}Y_{2,10}Y_{2,12}^2Y_{2,16}^{-1}Y_{3,13}^{-2}Y_{4,11}$
Monomial 1365: $Y_{1,9}Y_{1,11}Y_{1,13}Y_{1,15}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{4,15}^{-1}$
Monomial 1366: $Y_{1,17}^{-1}Y_{2,8}Y_{2,16}Y_{3,9}^{-1}Y_{3,17}^{-1}Y_{4,7}$
Monomial 1367: $Y_{1,9}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,10}^{-1}Y_{2,12}Y_{3,9}Y_{4,11}^{-1}Y_{4,15}^{-1}$
Monomial 1368: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{1,15}Y_{2,12}Y_{2,16}^{-1}Y_{3,9}Y_{4,11}^{-1}Y_{4,15}^{-1}$
Monomial 1369: $Y_{1,11}^{-1}Y_{2,10}Y_{2,14}^{-1}Y_{3,11}Y_{4,13}^{-1}Y_{4,15}^{-1}$
Monomial 1370: $Y_{1,11}^{-1}Y_{1,15}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{3,13}Y_{4,7}Y_{4,15}^{-1}$
Monomial 1371: $Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{3,11}Y_{4,9}Y_{4,15}^{-1}$
Monomial 1372: $Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}Y_{4,9}Y_{4,17}^{-1}$
Monomial 1373: $Y_{1,9}Y_{1,17}^{-1}Y_{2,10}^{-1}Y_{2,14}^{-1}Y_{3,13}Y_{4,7}Y_{4,15}^{-1}$
Monomial 1374: $Y_{2,6}^{-1}Y_{2,18}^{-1}Y_{3,5}$

Monomial 1375: $Y_{1,9}^{-1}Y_{2,8}Y_{2,12}^{-1}Y_{3,11}Y_{4,13}^{-1}Y_{4,17}^{-1}$

Monomial 1376: $Y_{1,17}^{-1}Y_{2,8}Y_{2,14}^{-1}Y_{3,13}Y_{4,11}^{-1}Y_{4,15}^{-1}$

Monomial 1377: $Y_{1,7}Y_{1,15}Y_{2,16}^{-1}Y_{3,15}^{-1}Y_{4,13}$

Monomial 1378: $Y_{1,9}Y_{1,15}Y_{2,10}^{-1}Y_{3,17}^{-1}Y_{4,7}$

Monomial 1379: $Y_{1,9}Y_{1,11}Y_{1,13}Y_{1,17}^{-1}Y_{2,14}^{-1}Y_{3,13}^{-1}Y_{4,11}$

Monomial 1380: $Y_{1,7}Y_{2,14}Y_{3,15}^{-1}Y_{4,17}^{-1}$

Monomial 1381: $Y_{1,9}Y_{2,12}Y_{3,15}^{-1}Y_{4,15}^{-1}$

Monomial 1382: $Y_{1,15}Y_{2,8}Y_{3,17}^{-1}Y_{4,11}^{-1}$

Monomial 1383: $Y_{1,9}Y_{1,13}^{-1}Y_{1,15}Y_{2,12}^{2}Y_{2,16}^{-1}Y_{3,13}^{-1}Y_{4,15}^{-1}$

Monomial 1384: $Y_{1,9}Y_{1,11}Y_{1,17}^{-1}Y_{2,12}Y_{3,13}^{-1}Y_{4,15}^{-1}$

Monomial 1385: $Y_{1,15}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{3,9}Y_{3,11}$

Monomial 1386: $Y_{1,9}Y_{1,13}^{-1}Y_{1,15}Y_{1,17}^{-1}Y_{2,10}^{-1}Y_{3,9}$

Monomial 1387: $(t^{-1}+t)\ Y_{1,11}^{-1}Y_{1,17}^{-1}Y_{2,14}^{-1}Y_{3,9}$

Monomial 1388: $Y_{1,9}Y_{1,13}Y_{1,15}Y_{2,14}^{-2}Y_{2,16}^{-1}Y_{4,11}$

Monomial 1389: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,10}Y_{2,12}^{2}Y_{3,13}^{-2}Y_{4,11}$

Monomial 1390: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,12}Y_{3,9}Y_{4,11}^{-1}Y_{4,15}^{-1}$

Monomial 1391: $Y_{2,10}^{-1}Y_{2,14}Y_{3,9}Y_{3,15}^{-2}Y_{4,13}$

Monomial 1392: $(t^{-1}+t)\ Y_{3,11}Y_{3,13}^{-1}Y_{3,15}^{-1}Y_{4,11}$

Monomial 1393: $Y_{1,9}^{-1}Y_{1,17}^{-1}Y_{2,8}Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{3,11}$

Monomial 1394: $(t^{-1}+t)\ Y_{1,11}^{-1}Y_{1,15}Y_{2,10}Y_{2,12}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{3,13}^{-1}Y_{4,11}$

Monomial 1395: $Y_{1,11}^{-1}Y_{1,17}^{-1}Y_{2,14}^{-1}Y_{3,13}Y_{4,7}Y_{4,15}^{-1}$

Monomial 1396: $Y_{1,9}Y_{1,11}Y_{1,15}^{-1}Y_{1,17}^{-1}Y_{3,13}^{-1}Y_{4,11}$

Monomial 1397: $(t^{-1}+t)\ Y_{1,9}Y_{1,17}^{-1}Y_{2,12}Y_{2,14}^{-1}Y_{3,13}^{-1}Y_{4,11}$

Monomial 1398: $(t^{-1}+t)\ Y_{1,9}Y_{1,15}Y_{2,12}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{4,15}^{-1}$

Monomial 1399: $Y_{1,11}^{-1}Y_{1,15}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{3,9}Y_{3,13}Y_{4,11}^{-1}Y_{4,15}^{-1}$

Monomial 1400: $Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{3,11}^{2}Y_{4,13}^{-1}Y_{4,15}^{-1}$

Monomial 1401: $Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{3,9}Y_{3,11}Y_{4,13}^{-1}Y_{4,17}^{-1}$

Monomial 1402: $Y_{1,9}Y_{1,17}^{-1}Y_{2,10}^{-1}Y_{2,14}^{-1}Y_{3,9}Y_{3,13}Y_{4,11}^{-1}Y_{4,15}^{-1}$

Monomial 1403: $Y_{1,9}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,12}^{2}Y_{3,13}^{-1}Y_{4,15}^{-1}$

Monomial 1404: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{1,15}Y_{2,10}Y_{2,12}^{2}Y_{2,16}^{-1}Y_{3,13}^{-1}Y_{4,15}^{-1}$

Monomial 1405: $Y_{1,11}^{-1}Y_{2,10}Y_{2,12}Y_{3,15}^{-1}Y_{4,15}^{-1}$

Monomial 1406: $Y_{1,9}^{-1}Y_{1,15}Y_{2,8}Y_{2,16}^{-1}Y_{3,15}^{-1}Y_{4,13}$

Monomial 1407: $Y_{1,9}Y_{1,15}Y_{2,10}^{-1}Y_{3,9}Y_{3,17}^{-1}Y_{4,11}^{-1}$

Monomial 1408: $Y_{3,13}^{-1}Y_{4,9}Y_{4,11}Y_{4,17}^{-1}$

Monomial 1409: $Y_{3,15}^{-1}Y_{4,9}Y_{4,13}Y_{4,15}^{-1}$

Monomial 1410: $Y_{1,9}^{-1}Y_{2,8}Y_{2,14}Y_{3,15}^{-1}Y_{4,17}^{-1}$

Monomial 1411: $Y_{1,7}Y_{1,17}^{-1}Y_{3,15}^{-1}Y_{4,13}$

Monomial 1412: $Y_{1,9}Y_{1,11}Y_{1,13}Y_{1,17}^{-1}Y_{2,14}^{-1}Y_{4,15}^{-1}$

Monomial 1413: $Y_{2,8}Y_{2,18}^{-1}Y_{3,9}^{-1}Y_{4,7}$

Monomial 1414: $Y_{1,9}Y_{1,17}^{-1}Y_{2,10}^{-1}Y_{2,16}Y_{3,17}^{-1}Y_{4,7}$

Monomial 1415: $Y_{1,17}^{-1}Y_{2,8}Y_{2,16}Y_{3,17}^{-1}Y_{4,11}^{-1}$

Monomial 1416: $Y_{1,11}^{-1}Y_{1,15}Y_{3,17}^{-1}Y_{4,7}$

Monomial 1417: $Y_{1,7}Y_{1,15}Y_{2,16}^{-1}Y_{4,17}^{-1}$

Monomial 1418: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{1,15}^{-1}Y_{1,17}^{-1}Y_{3,9}$

Monomial 1419: $Y_{2,12}Y_{2,14}Y_{3,13}^{-1}Y_{3,15}^{-2}Y_{4,11}Y_{4,13}$

Monomial 1420: $Y_{1,17}^{-1}Y_{2,10}^{-1}Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{3,9}Y_{3,11}$

Monomial 1421: $Y_{1,11}^{-1}Y_{1,13}Y_{1,15}Y_{2,10}Y_{2,14}^{-2}Y_{2,16}^{-1}Y_{4,11}$

Monomial 1422: $Y_{1,15}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{3,11}Y_{3,13}^{-1}Y_{4,11}$

Monomial 1423: $Y_{1,9}Y_{1,13}^{-1}Y_{1,15}^{-1}Y_{1,17}^{-1}Y_{2,12}Y_{3,13}^{-1}Y_{4,11}$

Monomial 1424: $(t^{-1}+t)\ Y_{1,11}^{-1}Y_{1,17}^{-1}Y_{2,10}Y_{2,12}Y_{2,14}^{-1}Y_{3,13}^{-1}Y_{4,11}$

Monomial 1425: $Y_{1,9}Y_{1,13}Y_{1,15}Y_{2,14}^{-2}Y_{2,16}^{-1}Y_{3,13}Y_{4,15}^{-1}$

Monomial 1426: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{1,17}^{-1}Y_{2,10}Y_{2,12}^{2}Y_{3,13}^{-1}Y_{4,15}^{-1}$

Monomial 1427: $Y_{1,11}^{-1}Y_{1,17}^{-1}Y_{2,14}^{-1}Y_{3,9}Y_{3,13}Y_{4,11}^{-1}Y_{4,15}^{-1}$

Monomial 1428: $Y_{1,9}Y_{1,15}Y_{2,12}Y_{3,13}^{-1}Y_{3,17}^{-1}$

Monomial 1429: $Y_{4,9}Y_{4,15}^{-1}Y_{4,17}^{-1}$

Monomial 1430: $Y_{3,11}Y_{3,13}^{-1}Y_{4,11}Y_{4,13}^{-1}Y_{4,17}^{-1}$

Monomial 1431: $(t^{-1}+t)\ Y_{3,11}Y_{3,15}^{-1}Y_{4,15}^{-1}$

Monomial 1432: $Y_{1,15}Y_{2,10}^{-1}Y_{2,16}^{-1}Y_{3,9}Y_{3,15}^{-1}Y_{4,13}$

Monomial 1433: $(t^{-1}+t)\ Y_{1,11}^{-1}Y_{1,15}Y_{2,10}Y_{2,12}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{4,15}^{-1}$

Monomial 1434: $Y_{1,9}Y_{1,13}Y_{1,17}^{-1}Y_{2,14}^{-2}Y_{4,11}$

Monomial 1435: $Y_{1,9}Y_{1,11}Y_{1,15}^{-1}Y_{1,17}^{-1}Y_{4,15}^{-1}$

Monomial 1436: $(t^{-1}+t)\ Y_{1,9}Y_{1,17}^{-1}Y_{2,12}Y_{2,14}^{-1}Y_{4,15}^{-1}$

Monomial 1437: $Y_{1,9}Y_{2,10}^{-1}Y_{2,18}^{-1}Y_{4,7}$

Monomial 1438: $Y_{1,9}^{-1}Y_{1,17}^{-1}Y_{2,8}Y_{3,15}^{-1}Y_{4,13}$

Monomial 1439: $Y_{1,11}^{-1}Y_{1,17}^{-1}Y_{2,16}Y_{3,17}^{-1}Y_{4,7}$

Monomial 1440: $Y_{2,10}^{-1}Y_{2,14}Y_{3,9}Y_{3,15}^{-1}Y_{4,17}^{-1}$

Monomial 1441: $Y_{1,11}^{-1}Y_{1,15}Y_{3,9}Y_{3,17}^{-1}Y_{4,11}^{-1}$

Monomial 1442: $Y_{1,9}Y_{1,17}^{-1}Y_{2,10}^{-1}Y_{2,16}Y_{3,9}Y_{3,17}^{-1}Y_{4,11}^{-1}$

Monomial 1443: $Y_{1,9}^{-1}Y_{1,15}Y_{2,8}Y_{2,16}^{-1}Y_{4,17}^{-1}$

Monomial 1444: $Y_{1,7}Y_{1,17}^{-1}Y_{4,17}^{-1}$

Monomial 1445: $Y_{2,8}Y_{2,18}^{-1}Y_{4,11}^{-1}$

Monomial 1446: $Y_{1,13}Y_{1,15}Y_{2,12}^{-1}Y_{2,14}^{-2}Y_{2,16}^{-1}Y_{3,11}Y_{4,11}$

Monomial 1447: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{1,15}^{-1}Y_{1,17}^{-1}Y_{2,10}Y_{2,12}Y_{3,13}^{-1}Y_{4,11}$

Monomial 1448: $Y_{3,11}Y_{4,13}^{-1}Y_{4,15}^{-1}Y_{4,17}^{-1}$

Monomial 1449: $Y_{1,11}^{-1}Y_{1,13}Y_{1,15}Y_{2,10}Y_{2,14}^{-2}Y_{2,16}^{-1}Y_{3,13}Y_{4,15}^{-1}$

Monomial 1450: $Y_{1,15}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{3,11}Y_{4,15}^{-1}$

Monomial 1451: $Y_{1,9}Y_{1,13}^{-1}Y_{1,15}^{-1}Y_{1,17}^{-1}Y_{2,12}Y_{4,15}^{-1}$

Monomial 1452: $(t^{-1}+t)\ Y_{1,11}^{-1}Y_{1,17}^{-1}Y_{2,10}Y_{2,12}Y_{2,14}^{-1}Y_{4,15}^{-1}$

Monomial 1453: $Y_{1,15}Y_{2,12}Y_{2,16}^{-1}Y_{3,13}^{-1}Y_{3,15}^{-1}Y_{4,11}Y_{4,13}$

Monomial 1454: $Y_{1,9}Y_{1,15}^{-1}Y_{1,17}^{-1}Y_{2,14}^{-1}Y_{4,11}$

Monomial 1455: $Y_{1,11}^{-1}Y_{1,13}Y_{1,17}^{-1}Y_{2,10}Y_{2,14}^{-2}Y_{4,11}$

Monomial 1456: $Y_{1,17}^{-1}Y_{2,14}^{-1}Y_{3,11}Y_{3,13}^{-1}Y_{4,11}$

Monomial 1457: $Y_{1,11}^{-1}Y_{1,15}Y_{2,10}Y_{2,12}Y_{3,13}^{-1}Y_{3,17}^{-1}$

Monomial 1458: $Y_{2,12}Y_{2,14}Y_{3,15}^{-2}Y_{4,13}Y_{4,15}^{-1}$

Monomial 1459: $Y_{2,12}Y_{2,14}Y_{3,13}^{-1}Y_{3,15}^{-1}Y_{4,11}Y_{4,17}^{-1}$

Monomial 1460: $Y_{1,9}Y_{1,17}^{-1}Y_{2,12}Y_{2,16}Y_{3,13}^{-1}Y_{3,17}^{-1}$

Monomial 1461: $Y_{1,9}Y_{1,13}Y_{1,17}^{-1}Y_{2,14}^{-2}Y_{3,13}Y_{4,15}^{-1}$

Monomial 1462: $Y_{1,11}^{-1}Y_{1,17}^{-1}Y_{2,16}Y_{3,9}Y_{3,17}^{-1}Y_{4,11}^{-1}$

Monomial 1463: $Y_{1,15}Y_{2,10}^{-1}Y_{2,16}^{-1}Y_{3,9}Y_{4,17}^{-1}$

Monomial 1464: $Y_{1,9}Y_{2,10}^{-1}Y_{2,18}^{-1}Y_{3,9}Y_{4,11}^{-1}$

Monomial 1465: $Y_{1,9}^{-1}Y_{1,17}^{-1}Y_{2,8}Y_{4,17}^{-1}$

Monomial 1466: $Y_{1,17}^{-1}Y_{2,10}^{-1}Y_{3,9}Y_{3,15}^{-1}Y_{4,13}$

Monomial 1467: $Y_{1,9}Y_{1,13}Y_{1,15}Y_{2,14}^{-1}Y_{3,17}^{-1}$
Monomial 1468: $Y_{1,11}^{-1}Y_{2,18}^{-1}Y_{4,7}$
Monomial 1469: $Y_{1,13}Y_{1,15}Y_{2,12}^{-1}Y_{2,14}^{-2}Y_{2,16}^{-1}Y_{3,11}Y_{3,13}Y_{4,15}^{-1}$
Monomial 1470: $Y_{1,11}^{-1}Y_{1,13}^{-1}Y_{1,15}^{-1}Y_{1,17}^{-1}Y_{2,10}Y_{2,12}Y_{4,15}^{-1}$
Monomial 1471: $Y_{1,11}^{-1}Y_{1,15}^{-1}Y_{1,17}^{-1}Y_{2,10}Y_{2,14}^{-1}Y_{4,11}$
Monomial 1472: $Y_{1,13}Y_{1,17}^{-1}Y_{2,12}^{-1}Y_{2,14}^{-2}Y_{3,11}Y_{4,11}$
Monomial 1473: $Y_{1,13}Y_{1,15}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{3,15}^{-1}Y_{4,11}Y_{4,13}$
Monomial 1474: $Y_{2,12}Y_{2,14}Y_{3,15}^{-1}Y_{4,15}^{-1}Y_{4,17}^{-1}$
Monomial 1475: $Y_{1,17}^{-1}Y_{2,12}Y_{3,13}^{-1}Y_{3,15}^{-1}Y_{4,11}Y_{4,13}$
Monomial 1476: $Y_{1,9}Y_{1,15}^{-1}Y_{1,17}^{-1}Y_{2,14}^{-1}Y_{3,13}Y_{4,15}^{-1}$
Monomial 1477: $Y_{1,11}^{-1}Y_{1,13}Y_{1,17}^{-1}Y_{2,10}Y_{2,14}^{-2}Y_{3,13}Y_{4,15}^{-1}$
Monomial 1478: $Y_{1,17}^{-1}Y_{2,14}^{-1}Y_{3,11}Y_{4,15}^{-1}$
Monomial 1479: $Y_{1,11}^{-1}Y_{1,17}^{-1}Y_{2,10}Y_{2,12}Y_{2,16}Y_{3,13}^{-1}Y_{3,17}^{-1}$
Monomial 1480: $Y_{1,11}^{-1}Y_{1,13}Y_{1,15}Y_{2,10}Y_{2,14}^{-1}Y_{3,17}^{-1}$
Monomial 1481: $Y_{1,15}Y_{2,12}Y_{2,16}^{-1}Y_{3,15}^{-1}Y_{4,13}Y_{4,15}^{-1}$
Monomial 1482: $Y_{1,15}Y_{2,12}Y_{2,16}^{-1}Y_{3,13}^{-1}Y_{4,11}Y_{4,17}^{-1}$
Monomial 1483: $Y_{1,9}Y_{2,12}Y_{2,18}^{-1}Y_{3,13}^{-1}$
Monomial 1484: $Y_{1,9}Y_{1,13}Y_{1,17}^{-1}Y_{2,14}^{-1}Y_{2,16}Y_{3,17}^{-1}$
Monomial 1485: $Y_{1,11}^{-1}Y_{2,18}^{-1}Y_{3,9}Y_{4,11}^{-1}$
Monomial 1486: $Y_{1,17}^{-1}Y_{2,10}^{-1}Y_{3,9}Y_{4,17}^{-1}$
Monomial 1487: $Y_{1,11}^{-1}Y_{1,15}^{-1}Y_{1,17}^{-1}Y_{2,10}Y_{2,14}^{-1}Y_{3,13}Y_{4,15}^{-1}$
Monomial 1488: $Y_{1,13}Y_{1,17}^{-1}Y_{2,12}^{-1}Y_{2,14}^{-2}Y_{3,11}Y_{3,13}Y_{4,15}^{-1}$
Monomial 1489: $Y_{1,15}^{-1}Y_{1,17}^{-1}Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{3,11}Y_{4,11}$
Monomial 1490: $Y_{1,15}Y_{2,12}Y_{2,16}^{-1}Y_{4,15}^{-1}Y_{4,17}^{-1}$
Monomial 1491: $Y_{1,13}Y_{1,15}Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{3,11}Y_{3,17}^{-1}$
Monomial 1492: $Y_{1,13}Y_{1,15}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{3,13}Y_{3,15}^{-1}Y_{4,13}Y_{4,15}^{-1}$
Monomial 1493: $Y_{1,13}Y_{1,15}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{4,11}Y_{4,17}^{-1}$
Monomial 1494: $Y_{1,9}Y_{1,13}Y_{2,14}^{-1}Y_{2,18}^{-1}$
Monomial 1495: $Y_{1,9}Y_{1,15}^{-1}Y_{1,17}^{-1}Y_{2,16}Y_{3,17}^{-1}$
Monomial 1496: $Y_{1,11}^{-1}Y_{1,13}Y_{1,17}^{-1}Y_{2,10}Y_{2,14}^{-1}Y_{2,16}Y_{3,17}^{-1}$
Monomial 1497: $Y_{1,17}^{-1}Y_{2,12}Y_{3,15}^{-1}Y_{4,13}Y_{4,15}^{-1}$
Monomial 1498: $Y_{1,13}Y_{1,17}^{-1}Y_{2,14}^{-1}Y_{3,15}^{-1}Y_{4,11}Y_{4,13}$
Monomial 1499: $Y_{1,17}^{-1}Y_{2,12}Y_{3,13}^{-1}Y_{4,11}Y_{4,17}^{-1}$
Monomial 1500: $Y_{1,11}^{-1}Y_{2,10}Y_{2,12}Y_{2,18}^{-1}Y_{3,13}^{-1}$
Monomial 1501: $Y_{1,11}^{-1}Y_{1,15}^{-1}Y_{1,17}^{-1}Y_{2,10}Y_{2,16}Y_{3,17}^{-1}$
Monomial 1502: $Y_{1,15}^{-1}Y_{1,17}^{-1}Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{3,11}Y_{3,13}Y_{4,15}^{-1}$
Monomial 1503: $Y_{1,13}Y_{1,15}Y_{3,15}^{-1}Y_{3,17}^{-1}Y_{4,13}$
Monomial 1504: $Y_{1,15}^{-1}Y_{1,17}^{-1}Y_{3,15}^{-1}Y_{4,11}Y_{4,13}$
Monomial 1505: $Y_{1,13}Y_{1,15}Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{3,13}Y_{4,15}^{-1}Y_{4,17}^{-1}$
Monomial 1506: $Y_{1,17}^{-1}Y_{2,12}Y_{4,15}^{-1}Y_{4,17}^{-1}$
Monomial 1507: $Y_{1,11}^{-1}Y_{1,13}Y_{2,10}Y_{2,14}^{-1}Y_{2,18}^{-1}$
Monomial 1508: $Y_{1,13}Y_{1,17}^{-1}Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{2,16}Y_{3,11}Y_{3,17}^{-1}$
Monomial 1509: $Y_{1,13}Y_{1,17}^{-1}Y_{2,14}^{-1}Y_{3,13}Y_{3,15}^{-1}Y_{4,13}Y_{4,15}^{-1}$
Monomial 1510: $Y_{1,13}Y_{1,17}^{-1}Y_{2,14}^{-1}Y_{4,11}Y_{4,17}^{-1}$
Monomial 1511: $Y_{1,9}Y_{1,15}^{-1}Y_{2,18}^{-1}$
Monomial 1512: $Y_{1,13}Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{2,18}^{-1}Y_{3,11}$

Monomial 1513: $Y_{1,13}Y_{1,17}^{-1}Y_{2,16}Y_{3,15}^{-1}Y_{3,17}^{-1}Y_{4,13}$
Monomial 1514: $Y_{1,15}^{-1}Y_{1,17}^{-1}Y_{2,12}^{-1}Y_{2,16}Y_{3,11}Y_{3,17}^{-1}$
Monomial 1515: $Y_{1,15}^{-1}Y_{1,17}^{-1}Y_{3,13}Y_{3,15}^{-1}Y_{4,13}Y_{4,15}^{-1}$
Monomial 1516: $Y_{1,15}^{-1}Y_{1,17}^{-1}Y_{4,11}Y_{4,17}^{-1}$
Monomial 1517: $Y_{1,11}^{-1}Y_{1,15}^{-1}Y_{2,10}Y_{2,18}^{-1}$
Monomial 1518: $Y_{1,13}Y_{1,17}^{-1}Y_{2,14}^{-1}Y_{3,13}Y_{4,15}^{-1}Y_{4,17}^{-1}$
Monomial 1519: $Y_{1,13}Y_{1,15}Y_{3,17}^{-1}Y_{4,17}^{-1}$
Monomial 1520: $Y_{1,15}^{-1}Y_{2,12}^{-1}Y_{2,18}^{-1}Y_{3,11}$
Monomial 1521: $Y_{1,15}^{-1}Y_{1,17}^{-1}Y_{2,14}Y_{2,16}Y_{3,15}^{-1}Y_{3,17}^{-1}Y_{4,13}$
Monomial 1522: $Y_{1,15}^{-1}Y_{1,17}^{-1}Y_{3,13}Y_{4,15}^{-1}Y_{4,17}^{-1}$
Monomial 1523: $Y_{1,13}Y_{2,18}^{-1}Y_{3,15}^{-1}Y_{4,13}$
Monomial 1524: $Y_{1,13}Y_{1,17}^{-1}Y_{2,16}Y_{3,17}^{-1}Y_{4,17}^{-1}$
Monomial 1525: $Y_{1,15}^{-1}Y_{1,17}^{-1}Y_{2,14}Y_{2,16}Y_{3,17}^{-1}Y_{4,17}^{-1}$
Monomial 1526: $Y_{1,15}^{-1}Y_{2,14}Y_{2,18}^{-1}Y_{3,15}^{-1}Y_{4,13}$
Monomial 1527: $Y_{1,13}Y_{2,18}^{-1}Y_{4,17}^{-1}$
Monomial 1528: $Y_{2,16}^{-1}Y_{2,18}^{-1}Y_{4,13}$
Monomial 1529: $Y_{1,15}^{-1}Y_{2,14}Y_{2,18}^{-1}Y_{4,17}^{-1}$
Monomial 1530: $Y_{2,16}^{-1}Y_{2,18}^{-1}Y_{3,15}Y_{4,17}^{-1}$
Monomial 1531: $Y_{3,19}^{-1}$

Fundamental representation 4 :

Monomial 0: $Y_{4,1}$
Monomial 1: $Y_{3,3}Y_{4,5}^{-1}$
Monomial 2: $Y_{2,4}Y_{2,6}Y_{3,7}^{-1}$
Monomial 3: $Y_{1,7}Y_{2,4}Y_{2,8}^{-1}$
Monomial 4: $Y_{1,5}Y_{1,7}Y_{2,6}^{-1}Y_{2,8}^{-1}Y_{3,5}$
Monomial 5: $Y_{1,9}^{-1}Y_{2,4}$
Monomial 6: $Y_{1,5}Y_{1,9}^{-1}Y_{2,6}^{-1}Y_{3,5}$
Monomial 7: $Y_{1,5}Y_{1,7}Y_{3,9}^{-1}Y_{4,7}$
Monomial 8: $Y_{1,7}^{-1}Y_{1,9}^{-1}Y_{3,5}$
Monomial 9: $Y_{1,5}Y_{1,9}^{-1}Y_{2,8}Y_{3,9}^{-1}Y_{4,7}$
Monomial 10: $Y_{1,5}Y_{1,7}Y_{4,11}^{-1}$
Monomial 11: $Y_{1,7}^{-1}Y_{1,9}^{-1}Y_{2,6}Y_{2,8}Y_{3,9}^{-1}Y_{4,7}$
Monomial 12: $Y_{1,5}Y_{2,10}^{-1}Y_{4,7}$
Monomial 13: $Y_{1,5}Y_{1,9}^{-1}Y_{2,8}Y_{4,11}^{-1}$
Monomial 14: $Y_{1,7}^{-1}Y_{1,9}^{-1}Y_{2,6}Y_{2,8}Y_{4,11}^{-1}$
Monomial 15: $Y_{1,7}^{-1}Y_{2,6}Y_{2,10}^{-1}Y_{4,7}$
Monomial 16: $Y_{1,5}Y_{2,10}^{-1}Y_{3,9}Y_{4,11}^{-1}$
Monomial 17: $Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{3,7}Y_{4,7}$
Monomial 18: $Y_{1,7}^{-1}Y_{2,6}Y_{2,10}^{-1}Y_{3,9}Y_{4,11}^{-1}$
Monomial 19: $Y_{1,5}Y_{2,12}Y_{3,13}^{-1}$
Monomial 20: $Y_{2,8}^{-1}Y_{2,10}^{-1}Y_{3,7}Y_{3,9}Y_{4,11}^{-1}$
Monomial 21: $Y_{3,11}^{-1}Y_{4,7}Y_{4,9}$
Monomial 22: $Y_{1,7}^{-1}Y_{2,6}Y_{2,12}Y_{3,13}^{-1}$
Monomial 23: $Y_{1,5}Y_{1,13}Y_{2,14}^{-1}$
Monomial 24: $Y_{2,8}^{-1}Y_{2,12}Y_{3,7}Y_{3,13}^{-1}$
Monomial 25: $Y_{3,9}Y_{3,11}^{-1}Y_{4,9}Y_{4,11}^{-1}$

Monomial 26: $Y_{4,7}Y_{4,13}^{-1}$

Monomial 27: $Y_{1,7}^{-1}Y_{1,13}Y_{2,6}Y_{2,14}^{-1}$

Monomial 28: $Y_{1,5}Y_{1,15}^{-1}$

Monomial 29: $Y_{2,10}Y_{2,12}Y_{3,11}^{-1}Y_{3,13}^{-1}Y_{4,9}$

Monomial 30: $Y_{3,9}Y_{4,11}^{-1}Y_{4,13}^{-1}$

Monomial 31: $Y_{1,13}Y_{2,8}^{-1}Y_{2,14}^{-1}Y_{3,7}$

Monomial 32: $Y_{1,7}^{-1}Y_{1,15}^{-1}Y_{2,6}$

Monomial 33: $Y_{1,13}Y_{2,10}Y_{2,14}^{-1}Y_{3,11}^{-1}Y_{4,9}$

Monomial 34: $Y_{2,10}Y_{2,12}Y_{3,13}^{-1}Y_{4,13}^{-1}$

Monomial 35: $Y_{1,15}^{-1}Y_{2,8}^{-1}Y_{3,7}$

Monomial 36: $Y_{1,11}Y_{1,13}Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{4,9}$

Monomial 37: $Y_{1,15}^{-1}Y_{2,10}Y_{3,11}^{-1}Y_{4,9}$

Monomial 38: $Y_{1,13}Y_{2,10}Y_{2,14}^{-1}Y_{4,13}^{-1}$

Monomial 39: $Y_{1,11}Y_{1,13}Y_{2,12}^{-1}Y_{2,14}^{-1}Y_{3,11}Y_{4,13}^{-1}$

Monomial 40: $Y_{1,11}Y_{1,15}^{-1}Y_{2,12}^{-1}Y_{4,9}$

Monomial 41: $Y_{1,15}^{-1}Y_{2,10}Y_{4,13}^{-1}$

Monomial 42: $Y_{1,13}^{-1}Y_{1,15}^{-1}Y_{4,9}$

Monomial 43: $Y_{1,11}Y_{1,15}^{-1}Y_{2,12}^{-1}Y_{3,11}Y_{4,13}^{-1}$

Monomial 44: $Y_{1,11}Y_{1,13}Y_{3,15}^{-1}$

Monomial 45: $Y_{1,13}^{-1}Y_{1,15}^{-1}Y_{3,11}Y_{4,13}^{-1}$

Monomial 46: $Y_{1,11}Y_{1,15}^{-1}Y_{2,14}Y_{3,15}^{-1}$

Monomial 47: $Y_{1,13}^{-1}Y_{1,15}^{-1}Y_{2,12}Y_{2,14}Y_{3,15}^{-1}$

Monomial 48: $Y_{1,11}Y_{2,16}^{-1}$

Monomial 49: $Y_{1,13}^{-1}Y_{2,12}Y_{2,16}^{-1}$

Monomial 50: $Y_{2,14}^{-1}Y_{2,16}^{-1}Y_{3,13}$

Monomial 51: $Y_{3,17}^{-1}Y_{4,15}$

Monomial 52: $Y_{4,19}^{-1}$

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