$$\text{Round}\left[283129. + 10920.7(1+t) - 287.724(1+t)^2 + 208.607(1+t)^3 - 85.984(1+t)^4 + 2.55617(1+t)^5 + 1\right.$$
$$1]$$
$$\text{Round}\left[304970. + 10057.5t - 287.724t^2 + 208.607t^3 - 85.984t^4 + 2.55617t^5 + 11.6879t^6 - 6.20922t^7 + 2.036\right.$$
$$t < 2]$$
$$\text{Round}\left[325085. + 10057.5(-1+t) - 287.724(-1+t)^2 + 208.607(-1+t)^3 - 85.984(-1+t)^4 + 2.55617(-1\right.$$
$$t < 3]$$
$$\text{Round}\left[348481. + 10682.(-2+t) - 2636.73(-2+t)^2 - 574.548(-2+t)^3 - 70.647(-2+t)^4 + 2.55617(-2\right.$$
$$t < 4]$$
$$\text{Round}\left[369845. + 2771.83(-3+t) - 2636.73(-3+t)^2 - 574.548(-3+t)^3 - 70.647(-3+t)^4 + 2.55617(-3\right.$$
$$t < 5]$$
$$\text{Round}\left[375388. + 2771.83(-4+t) - 2636.73(-4+t)^2 - 574.548(-4+t)^3 - 70.647(-4+t)^4 + 2.55617(-4\right.$$
$$t < 6]$$
$$\text{Round}\left[403592. + 5457.23(-5+t) - 2881.6(-5+t)^2 - 1664.59(-5+t)^3 - 653.591(-5+t)^4 - 181.529(-5\right.$$
$$t < 7]$$
$$\text{Round}\left[414507. + 5457.23(-6+t) - 2881.6(-6+t)^2 - 1664.59(-6+t)^3 - 653.591(-6+t)^4 - 181.529(-6\right.$$
$$t < 8]$$
$$\text{Round}\left[456148. + 20820.7(-7+t) + 64.8455(-7+t)^2 - 1264.08(-7+t)^3 - 652.953(-7+t)^4 - 231.001(-\right.$$
$$t < 9]$$
$$\text{Round}\left[498179. + 11095.(-8+t) - 3306.74(-8+t)^2 - 842.897(-8+t)^3 + 84.2361(-8+t)^4 + 122.865(-8\right.$$
$$t < 10]$$
$$\text{Round}\left[520369. + 11095.(-9+t) - 3306.74(-9+t)^2 - 842.897(-9+t)^3 + 84.2361(-9+t)^4 + 122.865(-9\right.$$
$$t < 12]$$
$$\text{Round}\left[554171. + 16901.(-10+t) + 1935.35(-10+t)^2 + 1310.52(-10+t)^3 + 430.684(-10+t)^4 - 92.111(\right.$$
$$t < 13]$$
$$\text{Round}\left[616400. + 26833.3(-11+t) - 7910.69(-11+t)^2 - 1620.92(-11+t)^3 - 15.9431(-11+t)^4 + 72.069\right.$$
$$t < 14]$$
$$\text{Round}\left[670066. + 3101.27(-12+t) - 7910.69(-12+t)^2 - 1620.92(-12+t)^3 - 15.9431(-12+t)^4 + 72.069\right.$$
$$t < 15]$$
$$\text{Round}\left[676269. - 8137.06(-13+t) - 3746.11(-13+t)^2 + 1041.15(-13+t)^3 + 532.413(-13+t)^4 - 25.343\right.$$
$$t < 16]$$
$$\text{Round}\left[659995. - 8137.06(-14+t) - 3746.11(-14+t)^2 + 1041.15(-14+t)^3 + 532.413(-14+t)^4 - 25.343\right.$$
$$t < 17]$$
$$\text{Round}\left[691874. + 15939.6(-15+t) + 8025.57(-15+t)^2 - 1376.64(-15+t)^3 - 863.913(-15+t)^4 - 207.37\right.$$
$$t < 18]$$
$$\text{Round}\left[738867. + 4536.1(-16+t) - 6320.18(-16+t)^2 - 2209.79(-16+t)^3 - 166.63(-16+t)^4 + 116.214(\right.$$
$$t < 19]$$
$$\text{Round}\left[747939. + 4536.1(-17+t) - 6320.18(-17+t)^2 - 2209.79(-17+t)^3 - 166.63(-17+t)^4 + 116.214(\right.$$
$$t < 20]$$
$$\text{Round}\left[786392. - 15966.5(-18+t) - 11730.8(-18+t)^2 - 4156.87(-18+t)^3 - 1392.22(-18+t)^4 - 399.16\right.$$
$$t < 21]$$
$$\text{Round}\left[754458. - 15966.5(-19+t) - 11730.8(-19+t)^2 - 4156.87(-19+t)^3 - 1392.22(-19+t)^4 - 399.16\right.$$
$$t < 22]$$
$$\text{Round}\left[787807. - 20723.8(-20+t) - 12466.1(-20+t)^2 - 5836.61(-20+t)^3 - 2297.88(-20+t)^4 - 709.96\right.$$
$$t < 23]$$
$$\text{Round}\left[746360. - 20723.8(-21+t) - 12466.1(-21+t)^2 - 5836.61(-21+t)^3 - 2297.88(-21+t)^4 - 709.96\right.$$
$$t < 24]$$
$$\text{Round}\left[757810. + 5724.81(-22+t) + 8816.19(-22+t)^2 + 5320.57(-22+t)^3 - 1228.05(-22+t)^4 - 576.58\right.$$
$$t < 25]$$
$$\text{Round}\left[757810. + 5724.81(-22+t)^2 + 8816.19(-22+t)^2 + 5320.57(-22+t)^3 - 1228.05(-22+t)^4 - 576.58\right.$$
$$t < 26]$$
$$\text{Round}\left[802483. + 20210.4(-23+t) - 5083.21(-23+t)^2 - 1093.59(-23+t)^3 + 93.5943(-23+t)^4 + 40.327\right.$$
$$t < 27]$$
$$\text{Round}\left[842904. + 4960.73(-24+t) - 5083.21(-24+t)^2 - 1093.59(-24+t)^3 + 93.5943(-24+t)^4 + 40.327\right.$$
$$t < 28]$$
$$\text{Round}\left[852826. + 4960.73(-25+t) - 5083.21(-25+t)^2 - 1093.59(-25+t)^3 + 93.5943(-25+t)^4 + 40.327\right.$$
$$t < 29]$$