$$eq1 := MW1 + 2*MW2 + 3*MW3 + 4*MW4 + 5*MW5 + 6*MW6 + 7*MW7 + 8*MW8 + 9*MW9 + 10*MW10 + 11*MW11 + 12*MW12 + 13*MW13 + 14*MW14 + 15*MW15 + 16*MW16 + 17*MW17 + 18*MW18 + 19*MW19 + 20*MW20 + 21*MW21 + 22\cdot MW22 + 23\cdot MW23 + 24\cdot MW24 + 25\cdot MW25 + 26\cdot MW26 + 27\cdot MW27 + 28\cdot MW28 + 29\cdot MW29 + 30\cdot MW30 + 31\cdot MW31 + 32\cdot MW32 + 33\cdot MW33 + 34\cdot MW34 + 35\cdot MW35 + 36\cdot MW36 + 37\cdot MW37 + 38\cdot MW38 + 39\cdot MW39 + 40\cdot MW40 + 41\cdot MW41 = -1/2*M2;$$

$$eq2 := MW1 + 2\hat{}3*MW2 + 3\hat{}3*MW3 + 4\hat{}3*MW4 + 5\hat{}3*MW5 + 6\hat{}3*MW6 + 7\hat{}3*MW7 + 8\hat{}3*MW8 + 9\hat{}3*MW9 + 10\hat{}3*MW10 + 11\hat{}3*MW11 + 12\hat{}3*MW12 + 13\hat{}3*MW13 + 14\hat{}3*MW14 + 15\hat{}3*MW15 + 16\hat{}3*MW16 + 17\hat{}3*MW17 + 18\hat{}3*MW18 + 19\hat{}3*MW19 + 20\hat{}3*MW20 + 21\hat{}3*MW21 + 22^3\cdot MW22 + 23^3\cdot MW23 + 24^3\cdot MW24 + 25^3\cdot MW25 + 26^3\cdot MW26 + 27^3\cdot MW27 + 28^3\cdot MW28 + 29^3\cdot MW29 + 30^3\cdot MW30 + 31^3\cdot MW31 + 32^3\cdot MW32 + 33^3\cdot MW33 + 34^3\cdot MW34 + 35^3\cdot MW35 + 36^3\cdot MW36 + 37^3\cdot MW37 + 38^3\cdot MW38 + 39^3\cdot MW39 + 40^3\cdot MW40 + 41^3\cdot MW41 = -1/2*M4;$$

$$eq3 := MW1 + 2\hat{}5*MW2 + 3\hat{}5*MW3 + 4\hat{}5*MW4 + 5\hat{}5*MW5 + 6\hat{}5*MW6 + 7\hat{}5*MW7 + 8\hat{}5*MW8 + 9\hat{}5*MW9 + 10\hat{}5*MW10 + 11\hat{}5*MW11 + 12\hat{}5*MW12 + 13\hat{}5*MW13 + 14\hat{}5*MW14 + 15\hat{}5*MW15 + 16\hat{}5*MW16 + 17\hat{}5*MW17 + 18\hat{}5*MW18 + 19\hat{}5*MW19 + 20\hat{}5*MW20 + 21\hat{}5*MW21 + 22^5\cdot MW22 + 23^5\cdot MW23 + 24^5\cdot MW24 + 25^5\cdot MW25 + 26^5\cdot MW26 + 27^5\cdot MW27 + 28^5\cdot MW28 + 29^5\cdot MW29 + 30^5\cdot MW30 + 31^5\cdot MW31 + 32^5\cdot MW32 + 33^5\cdot MW33 + 34^5\cdot MW34 + 35^5\cdot MW35 + 36^5\cdot MW36 + 37^5\cdot MW37 + 38^5\cdot MW38 + 39^5\cdot MW39 + 40^5\cdot MW40 + 41^5\cdot MW41 = -1/2*M6;$$

$$eq4 := MW1 + 2\hat{}7*MW2 + 3\hat{}7*MW3 + 4\hat{}7*MW4 + 5\hat{}7*MW5 + 6\hat{}7*MW6 + 7\hat{}7*MW7 + 8\hat{}7*MW8 + 9\hat{}7*MW9 + 10\hat{}7*MW10 + 11\hat{}7*MW11 + 12\hat{}7*MW12 + 13\hat{}7*MW13 + 14\hat{}7*MW14 + 15\hat{}7*MW15 + 16\hat{}7*MW16 + 17\hat{}7*MW17 + 18\hat{}7*MW18 + 19\hat{}7*MW19 + 20\hat{}7*MW20 + 21\hat{}7*MW21 + 22^7\cdot MW22 + 23^7\cdot MW23 + 24^7\cdot MW24 + 25^7\cdot MW25 + 26^7\cdot MW26 + 27^7\cdot MW27 + 28^7\cdot MW28 + 29^7\cdot MW29 + 30^7\cdot MW30 + 31^7\cdot MW31 + 32^7\cdot MW32 + 33^7\cdot MW33 + 34^7\cdot MW34 + 35^7\cdot MW35 + 36^7\cdot MW36 + 37^7\cdot MW37 + 38^7\cdot MW38 + 39^7\cdot MW39 + 40^7\cdot MW40 + 41^7\cdot MW41 = -1/2*M8;$$

$$eq5 := MW1 + 2\hat{}9*MW2 + 3\hat{}9*MW3 + 4\hat{}9*MW4 + 5\hat{}9*MW5 + 6\hat{}9*MW6 + 7\hat{}9*MW7 + 8\hat{}9*MW8 + 9\hat{}9*MW9 + 10\hat{}9*MW10 + 11\hat{}9*MW11 + 12\hat{}9*MW12 + 13\hat{}9*MW13 + 14\hat{}9*MW14 + 15\hat{}9*MW15 + 16\hat{}9*MW16 + 17\hat{}9*MW17 + 18\hat{}9*MW18 + 19\hat{}9*MW19 + 20\hat{}9*MW20 + 21\hat{}9*MW21 + 22^9\cdot MW22 + 23^9\cdot MW23 + 24^9\cdot MW24 + 25^9\cdot MW25 + 26^9\cdot MW26 + 27^9\cdot MW27 + 28^9\cdot MW28 + 29^9\cdot MW29 + 30^9\cdot MW30 + 31^9\cdot MW31 + 32^9\cdot MW32 + 33^9\cdot MW33 + 34^9\cdot MW34 + 35^9\cdot MW35 + 36^9\cdot MW36 + 37^9\cdot MW37 + 38^9\cdot MW38 + 39^9\cdot MW39 + 40^9\cdot MW40 + 41^9\cdot MW41 = -1/2*M10;$$

$$eq6 := MW1 + 2\hat{}11*MW2 + 3\hat{}11*MW3 + 4\hat{}11*MW4 + 5\hat{}11*MW5 + 6\hat{}11*MW6 + 7\hat{}11*MW7 + 8\hat{}11*MW8 + 9\hat{}11*MW9 + 10\hat{}11*MW10 + 11\hat{}11*MW11 + 12\hat{}11*MW12 + 13\hat{}11*MW13 + 14\hat{}11*MW14 + 15\hat{}11*MW15 + 16\hat{}11*MW16 + 17\hat{}11*MW17 + 18\hat{}11*MW18 + 19\hat{}11*MW19 + 20\hat{}11*MW20 + 21\hat{}11*MW21 + 22^{11}\cdot MW22 + 23^{11}\cdot MW23 + 24^{11}\cdot MW24 + 25^{11}\cdot MW25 + 26^{11}\cdot MW26 + 27^{11}\cdot MW27 + 28^{11}\cdot MW28 + 29^{11}\cdot MW29 + 30^{11}\cdot MW30 + 31^{11}\cdot MW31 + 32^{11}\cdot MW32 + 33^{11}\cdot MW33 + 34^{11}\cdot MW34 + 35^{11}\cdot MW35 + 36^{11}\cdot MW36 + 37^{11}\cdot MW37 + 38^{11}\cdot MW38 + 39^{11}\cdot MW39 + 40^{11}\cdot MW40 + 41^{11}\cdot MW41 = -1/2*M12;$$

$$eq7 := MW1 + 2\hat{}13*MW2 + 3\hat{}13*MW3 + 4\hat{}13*MW4 + 5\hat{}13*MW5 + 6\hat{}13*MW6 + 7\hat{}13*MW7 + 8\hat{}13*MW8 + 9\hat{}13*MW9 + 10\hat{}13*MW10 + 11\hat{}13*MW11 + 12\hat{}13*MW12 + 13\hat{}13*MW13 + 14\hat{}13*MW14 + 15\hat{}13*MW15 + 16\hat{}13*MW16 + 17\hat{}13*MW17 + 18\hat{}13$$

$*MW18 + 19\hat{}13*MW19 + 20\hat{}13*MW20 + 21\hat{}13*MW21 + 22^{13}\cdot MW22 + 23^{13}\cdot MW23 + 24^{13}\cdot MW24 + 25^{13}\cdot MW25 + 26^{13}\cdot MW26 + 27^{13}\cdot MW27 + 28^{13}\cdot MW28 + 29^{13}\cdot MW29 + 30^{13}\cdot MW30 + 31^{13}\cdot MW31 + 32^{13}\cdot MW32 + 33^{13}\cdot MW33 + 34^{13}\cdot MW34 + 35^{13}\cdot MW35 + 36^{13}\cdot MW36 + 37^{13}\cdot MW37 + 38^{13}\cdot MW38 + 39^{13}\cdot MW39 + 40^{13}\cdot MW40 + 41^{13}\cdot MW41 = -1/2*M14;$

> $eq8 := MW1 + 2\hat{}15*MW2 + 3\hat{}15*MW3 + 4\hat{}15*MW4 + 5\hat{}15*MW5 + 6\hat{}15*MW6 + 7\hat{}15*MW7 + 8\hat{}15*MW8 + 9\hat{}15*MW9 + 10\hat{}15*MW10 + 11\hat{}15*MW11 + 12\hat{}15*MW12 + 13\hat{}15*MW13 + 14\hat{}15*MW14 + 15\hat{}15*MW15 + 16\hat{}15*MW16 + 17\hat{}15*MW17 + 18\hat{}15*MW18 + 19\hat{}15*MW19 + 20\hat{}15*MW20 + 21\hat{}15*MW21 + 22^{15}\cdot MW22 + 23^{15}\cdot MW23 + 24^{15}\cdot MW24 + 25^{15}\cdot MW25 + 26^{15}\cdot MW26 + 27^{15}\cdot MW27 + 28^{15}\cdot MW28 + 29^{15}\cdot MW29 + 30^{15}\cdot MW30 + 31^{15}\cdot MW31 + 32^{15}\cdot MW32 + 33^{15}\cdot MW33 + 34^{15}\cdot MW34 + 35^{15}\cdot MW35 + 36^{15}\cdot MW36 + 37^{15}\cdot MW37 + 38^{15}\cdot MW38 + 39^{15}\cdot MW39 + 40^{15}\cdot MW40 + 41^{15}\cdot MW41 = -1/2*M16;$

> $eq9 := MW1 + 2\hat{}17*MW2 + 3\hat{}17*MW3 + 4\hat{}17*MW4 + 5\hat{}17*MW5 + 6\hat{}17*MW6 + 7\hat{}17*MW7 + 8\hat{}17*MW8 + 9\hat{}17*MW9 + 10\hat{}17*MW10 + 11\hat{}17*MW11 + 12\hat{}17*MW12 + 13\hat{}17*MW13 + 14\hat{}17*MW14 + 15\hat{}17*MW15 + 16\hat{}17*MW16 + 17\hat{}17*MW17 + 18\hat{}17*MW18 + 19\hat{}17*MW19 + 20\hat{}17*MW20 + 21\hat{}17*MW21 + 22^{17}\cdot MW22 + 23^{17}\cdot MW23 + 24^{17}\cdot MW24 + 25^{17}\cdot MW25 + 26^{17}\cdot MW26 + 27^{17}\cdot MW27 + 28^{17}\cdot MW28 + 29^{17}\cdot MW29 + 30^{17}\cdot MW30 + 31^{17}\cdot MW31 + 32^{17}\cdot MW32 + 33^{17}\cdot MW33 + 34^{17}\cdot MW34 + 35^{17}\cdot MW35 + 36^{17}\cdot MW36 + 37^{17}\cdot MW37 + 38^{17}\cdot MW38 + 39^{17}\cdot MW39 + 40^{17}\cdot MW40 + 41^{17}\cdot MW41 = -1/2*M18;$

> $eq10 := MW1 + 2\hat{}19*MW2 + 3\hat{}19*MW3 + 4\hat{}19*MW4 + 5\hat{}19*MW5 + 6\hat{}19*MW6 + 7\hat{}19*MW7 + 8\hat{}19*MW8 + 9\hat{}19*MW9 + 10\hat{}19*MW10 + 11\hat{}19*MW11 + 12\hat{}19*MW12 + 13\hat{}19*MW13 + 14\hat{}19*MW14 + 15\hat{}19*MW15 + 16\hat{}19*MW16 + 17\hat{}19*MW17 + 18\hat{}19*MW18 + 19\hat{}19*MW19 + 20\hat{}19*MW20 + 21\hat{}19*MW21 + 22^{19}\cdot MW22 + 23^{19}\cdot MW23 + 24^{19}\cdot MW24 + 25^{19}\cdot MW25 + 26^{19}\cdot MW26 + 27^{19}\cdot MW27 + 28^{19}\cdot MW28 + 29^{19}\cdot MW29 + 30^{19}\cdot MW30 + 31^{19}\cdot MW31 + 32^{19}\cdot MW32 + 33^{19}\cdot MW33 + 34^{19}\cdot MW34 + 35^{19}\cdot MW35 + 36^{19}\cdot MW36 + 37^{19}\cdot MW37 + 38^{19}\cdot MW38 + 39^{19}\cdot MW39 + 40^{19}\cdot MW40 + 41^{19}\cdot MW41 = -1/2*M20;$

> $eq11 := MW1 + 2\hat{}21*MW2 + 3\hat{}21*MW3 + 4\hat{}21*MW4 + 5\hat{}21*MW5 + 6\hat{}21*MW6 + 7\hat{}21*MW7 + 8\hat{}21*MW8 + 9\hat{}21*MW9 + 10\hat{}21*MW10 + 11\hat{}21*MW11 + 12\hat{}21*MW12 + 13\hat{}21*MW13 + 14\hat{}21*MW14 + 15\hat{}21*MW15 + 16\hat{}21*MW16 + 17\hat{}21*MW17 + 18\hat{}21*MW18 + 19\hat{}21*MW19 + 20\hat{}21*MW20 + 21\hat{}21*MW21 + 22^{21}\cdot MW22 + 23^{21}\cdot MW23 + 24^{21}\cdot MW24 + 25^{21}\cdot MW25 + 26^{21}\cdot MW26 + 27^{21}\cdot MW27 + 28^{21}\cdot MW28 + 29^{21}\cdot MW29 + 30^{21}\cdot MW30 + 31^{21}\cdot MW31 + 32^{21}\cdot MW32 + 33^{21}\cdot MW33 + 34^{21}\cdot MW34 + 35^{21}\cdot MW35 + 36^{21}\cdot MW36 + 37^{21}\cdot MW37 + 38^{21}\cdot MW38 + 39^{21}\cdot MW39 + 40^{21}\cdot MW40 + 41^{21}\cdot MW41 = -1/2*M22;$

> $eq12 := MW1 + 2\hat{}23*MW2 + 3\hat{}23*MW3 + 4\hat{}23*MW4 + 5\hat{}23*MW5 + 6\hat{}23*MW6 + 7\hat{}23*MW7 + 8\hat{}23*MW8 + 9\hat{}23*MW9 + 10\hat{}23*MW10 + 11\hat{}23*MW11 + 12\hat{}23*MW12 + 13\hat{}23*MW13 + 14\hat{}23*MW14 + 15\hat{}23*MW15 + 16\hat{}23*MW16 + 17\hat{}23*MW17 + 18\hat{}23*MW18 + 19\hat{}23*MW19 + 20\hat{}23*MW20 + 21\hat{}23*MW21 + 22^{23}\cdot MW22 + 23^{23}\cdot MW23 + 24^{23}\cdot MW24 + 25^{23}\cdot MW25 + 26^{23}\cdot MW26 + 27^{23}\cdot MW27 + 28^{23}\cdot MW28 + 29^{23}\cdot MW29 + 30^{23}\cdot MW30 + 31^{23}\cdot MW31 + 32^{23}\cdot MW32 + 33^{23}\cdot MW33 + 34^{23}\cdot MW34 + 35^{23}\cdot MW35 + 36^{23}\cdot MW36 + 37^{23}\cdot MW37 + 38^{23}\cdot MW38 + 39^{23}\cdot MW39 + 40^{23}\cdot MW40 + 41^{23}\cdot MW41 = -1/2*M24;$

> $eq13 := MW1 + 2\hat{}25*MW2 + 3\hat{}25*MW3 + 4\hat{}25*MW4 + 5\hat{}25*MW5 + 6\hat{}25*MW6 + 7\hat{}25*MW7 + 8\hat{}25*MW8 + 9\hat{}25*MW9 + 10\hat{}25*MW10 + 11\hat{}25*MW11 + 12\hat{}25*MW12 + 13\hat{}25*MW13 + 14\hat{}25*MW14 + 15\hat{}25*MW15 + 16\hat{}25*MW16 + 17\hat{}25*MW17 + 18\hat{}25*MW18 + 19\hat{}25*MW19 + 20\hat{}25*MW20 + 21\hat{}25*MW21 + 22^{25}\cdot MW22 + 23^{25}\cdot MW23 + 24^{25}\cdot MW24 + 25^{25}\cdot MW25 + 26^{25}\cdot MW26 + 27^{25}\cdot MW27 + 28^{25}\cdot MW28 + 29^{25}\cdot MW29 + 30^{25}\cdot MW30$

$$+ 31^{25} \cdot MW31 + 32^{25} \cdot MW32 + 33^{25} \cdot MW33 + 34^{25} \cdot MW34 + 35^{25} \cdot MW35 + 36^{25} \cdot MW36 + 37^{25} \cdot MW37 + 38^{25} \cdot MW38 + 39^{25} \cdot MW39 + 40^{25} \cdot MW40 + 41^{25} \cdot MW41 = -1/2 * M26;$$

> $$eq14 := MW1 + 2\hat{}27 * MW2 + 3\hat{}27 * MW3 + 4\hat{}27 * MW4 + 5\hat{}27 * MW5 + 6\hat{}27 * MW6 + 7\hat{}27 * MW7 + 8\hat{}27 * MW8 + 9\hat{}27 * MW9 + 10\hat{}27 * MW10 + 11\hat{}27 * MW11 + 12\hat{}27 * MW12 + 13\hat{}27 * MW13 + 14\hat{}27 * MW14 + 15\hat{}27 * MW15 + 16\hat{}27 * MW16 + 17\hat{}27 * MW17 + 18\hat{}27 * MW18 + 19\hat{}27 * MW19 + 20\hat{}27 * MW20 + 21\hat{}27 * MW21 + 22^{27} \cdot MW22 + 23^{27} \cdot MW23 + 24^{27} \cdot MW24 + 25^{27} \cdot MW25 + 26^{27} \cdot MW26 + 27^{27} \cdot MW27 + 28^{27} \cdot MW28 + 29^{27} \cdot MW29 + 30^{27} \cdot MW30 + 31^{27} \cdot MW31 + 32^{27} \cdot MW32 + 33^{27} \cdot MW33 + 34^{27} \cdot MW34 + 35^{27} \cdot MW35 + 36^{27} \cdot MW36 + 37^{27} \cdot MW37 + 38^{27} \cdot MW38 + 39^{27} \cdot MW39 + 40^{27} \cdot MW40 + 41^{27} \cdot MW41 = -1/2 * M28;$$

> $$eq15 := MW1 + 2\hat{}29 * MW2 + 3\hat{}29 * MW3 + 4\hat{}29 * MW4 + 5\hat{}29 * MW5 + 6\hat{}29 * MW6 + 7\hat{}29 * MW7 + 8\hat{}29 * MW8 + 9\hat{}29 * MW9 + 10\hat{}29 * MW10 + 11\hat{}29 * MW11 + 12\hat{}29 * MW12 + 13\hat{}29 * MW13 + 14\hat{}29 * MW14 + 15\hat{}29 * MW15 + 16\hat{}29 * MW16 + 17\hat{}29 * MW17 + 18\hat{}29 * MW18 + 19\hat{}29 * MW19 + 20\hat{}29 * MW20 + 21\hat{}29 * MW21 + 22^{29} \cdot MW22 + 23^{29} \cdot MW23 + 24^{29} \cdot MW24 + 25^{29} \cdot MW25 + 26^{29} \cdot MW26 + 27^{29} \cdot MW27 + 28^{29} \cdot MW28 + 29^{29} \cdot MW29 + 30^{29} \cdot MW30 + 31^{29} \cdot MW31 + 32^{29} \cdot MW32 + 33^{29} \cdot MW33 + 34^{29} \cdot MW34 + 35^{29} \cdot MW35 + 36^{29} \cdot MW36 + 37^{29} \cdot MW37 + 38^{29} \cdot MW38 + 39^{29} \cdot MW39 + 40^{29} \cdot MW40 + 41^{29} \cdot MW41 = -1/2 * M30;$$

> $$eq16 := MW1 + 2\hat{}31 * MW2 + 3\hat{}31 * MW3 + 4\hat{}31 * MW4 + 5\hat{}31 * MW5 + 6\hat{}31 * MW6 + 7\hat{}31 * MW7 + 8\hat{}31 * MW8 + 9\hat{}31 * MW9 + 10\hat{}31 * MW10 + 11\hat{}31 * MW11 + 12\hat{}31 * MW12 + 13\hat{}31 * MW13 + 14\hat{}31 * MW14 + 15\hat{}31 * MW15 + 16\hat{}31 * MW16 + 17\hat{}31 * MW17 + 18\hat{}31 * MW18 + 19\hat{}31 * MW19 + 20\hat{}31 * MW20 + 21\hat{}31 * MW21 + 22^{31} \cdot MW22 + 23^{31} \cdot MW23 + 24^{31} \cdot MW24 + 25^{31} \cdot MW25 + 26^{31} \cdot MW26 + 27^{31} \cdot MW27 + 28^{31} \cdot MW28 + 29^{31} \cdot MW29 + 30^{31} \cdot MW30 + 31^{31} \cdot MW31 + 32^{31} \cdot MW32 + 33^{31} \cdot MW33 + 34^{31} \cdot MW34 + 35^{31} \cdot MW35 + 36^{31} \cdot MW36 + 37^{31} \cdot MW37 + 38^{31} \cdot MW38 + 39^{31} \cdot MW39 + 40^{31} \cdot MW40 + 41^{31} \cdot MW41 = -1/2 * M32;$$

> $$eq17 := MW1 + 2\hat{}33 * MW2 + 3\hat{}33 * MW3 + 4\hat{}33 * MW4 + 5\hat{}33 * MW5 + 6\hat{}33 * MW6 + 7\hat{}33 * MW7 + 8\hat{}33 * MW8 + 9\hat{}33 * MW9 + 10\hat{}33 * MW10 + 11\hat{}33 * MW11 + 12\hat{}33 * MW12 + 13\hat{}33 * MW13 + 14\hat{}33 * MW14 + 15\hat{}33 * MW15 + 16\hat{}33 * MW16 + 17\hat{}33 * MW17 + 18\hat{}33 * MW18 + 19\hat{}33 * MW19 + 20\hat{}33 * MW20 + 21\hat{}33 * MW21 + 22^{33} \cdot MW22 + 23^{33} \cdot MW23 + 24^{33} \cdot MW24 + 25^{33} \cdot MW25 + 26^{33} \cdot MW26 + 27^{33} \cdot MW27 + 28^{33} \cdot MW28 + 29^{33} \cdot MW29 + 30^{33} \cdot MW30 + 31^{33} \cdot MW31 + 32^{33} \cdot MW32 + 33^{33} \cdot MW33 + 34^{33} \cdot MW34 + 35^{33} \cdot MW35 + 36^{33} \cdot MW36 + 37^{33} \cdot MW37 + 38^{33} \cdot MW38 + 39^{33} \cdot MW39 + 40^{33} \cdot MW40 + 41^{33} \cdot MW41 = -1/2 * M34;$$

> $$eq18 := MW1 + 2\hat{}35 * MW2 + 3\hat{}35 * MW3 + 4\hat{}35 * MW4 + 5\hat{}35 * MW5 + 6\hat{}35 * MW6 + 7\hat{}35 * MW7 + 8\hat{}35 * MW8 + 9\hat{}35 * MW9 + 10\hat{}35 * MW10 + 11\hat{}35 * MW11 + 12\hat{}35 * MW12 + 13\hat{}35 * MW13 + 14\hat{}35 * MW14 + 15\hat{}35 * MW15 + 16\hat{}35 * MW16 + 17\hat{}35 * MW17 + 18\hat{}35 * MW18 + 19\hat{}35 * MW19 + 20\hat{}35 * MW20 + 21\hat{}35 * MW21 + 22^{35} \cdot MW22 + 23^{35} \cdot MW23 + 24^{35} \cdot MW24 + 25^{35} \cdot MW25 + 26^{35} \cdot MW26 + 27^{35} \cdot MW27 + 28^{35} \cdot MW28 + 29^{35} \cdot MW29 + 30^{35} \cdot MW30 + 31^{35} \cdot MW31 + 32^{35} \cdot MW32 + 33^{35} \cdot MW33 + 34^{35} \cdot MW34 + 35^{35} \cdot MW35 + 36^{35} \cdot MW36 + 37^{35} \cdot MW37 + 38^{35} \cdot MW38 + 39^{35} \cdot MW39 + 40^{35} \cdot MW40 + 41^{35} \cdot MW41 = -1/2 * M36;$$

> $$eq19 := MW1 + 2\hat{}37 * MW2 + 3\hat{}37 * MW3 + 4\hat{}37 * MW4 + 5\hat{}37 * MW5 + 6\hat{}37 * MW6 + 7\hat{}37 * MW7 + 8\hat{}37 * MW8 + 9\hat{}37 * MW9 + 10\hat{}37 * MW10 + 11\hat{}37 * MW11 + 12\hat{}37 * MW12 + 13\hat{}37 * MW13 + 14\hat{}37 * MW14 + 15\hat{}37 * MW15 + 16\hat{}37 * MW16 + 17\hat{}37 * MW17 + 18\hat{}37 * MW18 + 19\hat{}37 * MW19 + 20\hat{}37 * MW20 + 21\hat{}37 * MW21 + 22^{37} \cdot MW22 + 23^{37} \cdot MW23 + 24^{37} \cdot MW24 + 25^{37} \cdot MW25 + 26^{37} \cdot MW26 + 27^{37} \cdot MW27 + 28^{37} \cdot MW28 + 29^{37} \cdot MW29 + 30^{37} \cdot MW30 + 31^{37} \cdot MW31 + 32^{37} \cdot MW32 + 33^{37} \cdot MW33 + 34^{37} \cdot MW34 + 35^{37} \cdot MW35 + 36^{37} \cdot MW36 + 37^{37} \cdot MW37 + 38^{37} \cdot MW38 + 39^{37} \cdot MW39 + 40^{37} \cdot MW40 + 41^{37} \cdot MW41 = -1/2 * M38;$$

$$eq20 := MW1 + 2\hat{}39 * MW2 + 3\hat{}39 * MW3 + 4\hat{}39 * MW4 + 5\hat{}39 * MW5 + 6\hat{}39 * MW6 + 7\hat{}39 * MW7 + 8\hat{}39 * MW8 + 9\hat{}39 * MW9 + 10\hat{}39 * MW10 + 11\hat{}39 * MW11 + 12\hat{}39 * MW12 + 13\hat{}39 * MW13 + 14\hat{}39 * MW14 + 15\hat{}39 * MW15 + 16\hat{}39 * MW16 + 17\hat{}39 * MW17 + 18\hat{}39 * MW18 + 19\hat{}39 * MW19 + 20\hat{}39 * MW20 + 21\hat{}39 * MW21 + 22^{39} \cdot MW22 + 23^{39} \cdot MW23 + 24^{39} \cdot MW24 + 25^{39} \cdot MW25 + 26^{39} \cdot MW26 + 27^{39} \cdot MW27 + 28^{39} \cdot MW28 + 29^{39} \cdot MW29 + 30^{39} \cdot MW30 + 31^{39} \cdot MW31 + 32^{39} \cdot MW32 + 33^{39} \cdot MW33 + 34^{39} \cdot MW34 + 35^{39} \cdot MW35 + 36^{39} \cdot MW36 + 37^{39} \cdot MW37 + 38^{39} \cdot MW38 + 39^{39} \cdot MW39 + 40^{39} \cdot MW40 + 41^{39} \cdot MW41 = -1 / 2 * M40;$$

$$eq21 := MW1 + 2\hat{}41 * MW2 + 3\hat{}41 * MW3 + 4\hat{}41 * MW4 + 5\hat{}41 * MW5 + 6\hat{}41 * MW6 + 7\hat{}41 * MW7 + 8\hat{}41 * MW8 + 9\hat{}41 * MW9 + 10\hat{}41 * MW10 + 11\hat{}41 * MW11 + 12\hat{}41 * MW12 + 13\hat{}41 * MW13 + 14\hat{}41 * MW14 + 15\hat{}41 * MW15 + 16\hat{}41 * MW16 + 17\hat{}41 * MW17 + 18\hat{}41 * MW18 + 19\hat{}41 * MW19 + 20\hat{}41 * MW20 + 21\hat{}41 * MW21 + 22^{41} \cdot MW22 + 23^{41} \cdot MW23 + 24^{41} \cdot MW24 + 25^{41} \cdot MW25 + 26^{41} \cdot MW26 + 27^{41} \cdot MW27 + 28^{41} \cdot MW28 + 29^{41} \cdot MW29 + 30^{41} \cdot MW30 + 31^{41} \cdot MW31 + 32^{41} \cdot MW32 + 33^{41} \cdot MW33 + 34^{41} \cdot MW34 + 35^{41} \cdot MW35 + 36^{41} \cdot MW36 + 37^{41} \cdot MW37 + 38^{41} \cdot MW38 + 39^{41} \cdot MW39 + 40^{41} \cdot MW40 + 41^{41} \cdot MW41 = -1 / 2 * M42;$$

$$eq22 := MW1 + 2^{43} * MW2 + 3^{43} * MW3 + 4^{43} * MW4 + 5^{43} * MW5 + 6^{43} * MW6 + 7^{43} * MW7 + 8^{43} * MW8 + 9^{43} * MW9 + 10^{43} * MW10 + 11^{43} * MW11 + 12^{43} * MW12 + 13^{43} * MW13 + 14^{43} * MW14 + 15^{43} * MW15 + 16^{43} * MW16 + 17^{43} * MW17 + 18^{43} * MW18 + 19^{43} * MW19 + 20^{43} * MW20 + 21^{43} * MW21 + 22^{43} \cdot MW22 + 23^{43} \cdot MW23 + 24^{43} \cdot MW24 + 25^{43} \cdot MW25 + 26^{43} \cdot MW26 + 27^{43} \cdot MW27 + 28^{43} \cdot MW28 + 29^{43} \cdot MW29 + 30^{43} \cdot MW30 + 31^{43} \cdot MW31 + 32^{43} \cdot MW32 + 33^{43} \cdot MW33 + 34^{43} \cdot MW34 + 35^{43} \cdot MW35 + 36^{43} \cdot MW36 + 37^{43} \cdot MW37 + 38^{43} \cdot MW38 + 39^{43} \cdot MW39 + 40^{43} \cdot MW40 + 41^{43} \cdot MW41 = -1 / 2 * M44;$$

$$eq23 := MW1 + 2^{45} * MW2 + 3^{45} * MW3 + 4^{45} * MW4 + 5^{45} * MW5 + 6^{45} * MW6 + 7^{45} * MW7 + 8^{45} * MW8 + 9^{45} * MW9 + 10^{45} * MW10 + 11^{45} * MW11 + 12^{45} * MW12 + 13^{45} * MW13 + 14^{45} * MW14 + 15^{45} * MW15 + 16^{45} * MW16 + 17^{45} * MW17 + 18^{45} * MW18 + 19^{45} * MW19 + 20^{45} * MW20 + 21^{45} * MW21 + 22^{45} \cdot MW22 + 23^{45} \cdot MW23 + 24^{45} \cdot MW24 + 25^{45} \cdot MW25 + 26^{45} \cdot MW26 + 27^{45} \cdot MW27 + 28^{45} \cdot MW28 + 29^{45} \cdot MW29 + 30^{45} \cdot MW30 + 31^{45} \cdot MW31 + 32^{45} \cdot MW32 + 33^{45} \cdot MW33 + 34^{45} \cdot MW34 + 35^{45} \cdot MW35 + 36^{45} \cdot MW36 + 37^{45} \cdot MW37 + 38^{45} \cdot MW38 + 39^{45} \cdot MW39 + 40^{45} \cdot MW40 + 41^{45} \cdot MW41 = -1 / 2 * M46;$$

$$eq24 := MW1 + 2^{47} * MW2 + 3^{47} * MW3 + 4^{47} * MW4 + 5^{47} * MW5 + 6^{47} * MW6 + 7^{47} * MW7 + 8^{47} * MW8 + 9^{47} * MW9 + 10^{47} * MW10 + 11^{47} * MW11 + 12^{47} * MW12 + 13^{47} * MW13 + 14^{47} * MW14 + 15^{47} * MW15 + 16^{47} * MW16 + 17^{47} * MW17 + 18^{47} * MW18 + 19^{47} * MW19 + 20^{47} * MW20 + 21^{47} * MW21 + 22^{47} \cdot MW22 + 23^{47} \cdot MW23 + 24^{47} \cdot MW24 + 25^{47} \cdot MW25 + 26^{47} \cdot MW26 + 27^{47} \cdot MW27 + 28^{47} \cdot MW28 + 29^{47} \cdot MW29 + 30^{47} \cdot MW30 + 31^{47} \cdot MW31 + 32^{47} \cdot MW32 + 33^{47} \cdot MW33 + 34^{47} \cdot MW34 + 35^{47} \cdot MW35 + 36^{47} \cdot MW36 + 37^{47} \cdot MW37 + 38^{47} \cdot MW38 + 39^{47} \cdot MW39 + 40^{47} \cdot MW40 + 41^{47} \cdot MW41 = -1 / 2 * M48;$$

$$eq25 := MW1 + 2^{49} * MW2 + 3^{49} * MW3 + 4^{49} * MW4 + 5^{49} * MW5 + 6^{49} * MW6 + 7^{49} * MW7 + 8^{49} * MW8 + 9^{49} * MW9 + 10^{49} * MW10 + 11^{49} * MW11 + 12^{49} * MW12 + 13^{49} * MW13 + 14^{49} * MW14 + 15^{49} * MW15 + 16^{49} * MW16 + 17^{49} * MW17 + 18^{49} * MW18 + 19^{49} * MW19 + 20^{49} * MW20 + 21^{49} * MW21 + 22^{49} \cdot MW22 + 23^{49} \cdot MW23 + 24^{49} \cdot MW24 + 25^{49} \cdot MW25 + 26^{49} \cdot MW26 + 27^{49} \cdot MW27 + 28^{49} \cdot MW28 + 29^{49} \cdot MW29 + 30^{49} \cdot MW30 + 31^{49} \cdot MW31 + 32^{49} \cdot MW32 + 33^{49} \cdot MW33 + 34^{49} \cdot MW34 + 35^{49} \cdot MW35 + 36^{49} \cdot MW36 + 37^{49} \cdot MW37 + 38^{49} \cdot MW38 + 39^{49} \cdot MW39 + 40^{49} \cdot MW40 + 41^{49} \cdot MW41 = -1 / 2 * M50;$$

$$eq26 := MW1 + 2^{51} * MW2 + 3^{51} * MW3 + 4^{51} * MW4 + 5^{51} * MW5 + 6^{51} * MW6 + 7^{51} * MW7 + 8^{51} * MW8 + 9^{51} * MW9 + 10^{51} * MW10 + 11^{51} * MW11 + 12^{51} * MW12 + 13^{51} * MW13 + 14^{51} * MW14 + 15^{51} * MW15 + 16^{51} * MW16 + 17^{51} * MW17 + 18^{51} * MW18 + 19^{51} * MW19 + 20^{51} * MW20 + 21^{51} * MW21 + 22^{51} \cdot MW22 + 23^{51} \cdot MW23 + 24^{51} \cdot MW24 + 25^{51} \cdot MW25 + 26^{51} \cdot MW26 + 27^{51} \cdot MW27 + 28^{51} \cdot MW28 + 29^{51} \cdot MW29 + 30^{51} \cdot MW30 + 31^{51} \cdot MW31 + 32^{51} \cdot MW32 + 33^{51} \cdot MW33 + 34^{51} \cdot MW34 + 35^{51} \cdot MW35 + 36^{51} \cdot MW36 + 37^{51} \cdot MW37 + 38^{51} \cdot MW38 + 39^{51} \cdot MW39 + 40^{51} \cdot MW40 + 41^{51} \cdot MW41 = -1 / 2 * M52;$$

$$eq27 := MW1 + 2^{53} * MW2 + 3^{53} * MW3 + 4^{53} * MW4 + 5^{53} * MW5 + 6^{53} * MW6 + 7^{53} * MW7 + 8^{53} * MW8 + 9^{53} * MW9 + 10^{53} * MW10 + 11^{53} * MW11 + 12^{53} * MW12 + 13^{53} * MW13 + 14^{53} * MW14 + 15^{53} * MW15 + 16^{53} * MW16 + 17^{53} * MW17 + 18^{53} * MW18 + 19^{53} * MW19 + 20^{53} * MW20 + 21^{53} * MW21 + 22^{53} \cdot MW22 + 23^{53} \cdot MW23 + 24^{53} \cdot MW24 + 25^{53} \cdot MW25 + 26^{53} \cdot MW26 + 27^{53} \cdot MW27 + 28^{53} \cdot MW28 + 29^{53} \cdot MW29 + 30^{53} \cdot MW30 + 31^{53} \cdot MW31 + 32^{53} \cdot MW32 + 33^{53} \cdot MW33 + 34^{53} \cdot MW34 + 35^{53} \cdot MW35 + 36^{53} \cdot MW36 + 37^{53} \cdot MW37 + 38^{53} \cdot MW38 + 39^{53} \cdot MW39 + 40^{53} \cdot MW40 + 41^{53} \cdot MW41 = -1 / 2 * M54;$$

$$eq28 := MW1 + 2^{55} * MW2 + 3^{55} * MW3 + 4^{55} * MW4 + 5^{55} * MW5 + 6^{55} * MW6 + 7^{55} * MW7 + 8^{55} * MW8 + 9^{55} * MW9 + 10^{55} * MW10 + 11^{55} * MW11 + 12^{55} * MW12 + 13^{55} * MW13 + 14^{55} * MW14 + 15^{55} * MW15 + 16^{55} * MW16 + 17^{55} * MW17 + 18^{55} * MW18 + 19^{55} * MW19 + 20^{55} * MW20 + 21^{55} * MW21 + 22^{55} \cdot MW22 + 23^{55} \cdot MW23 + 24^{55} \cdot MW24 + 25^{55} \cdot MW25 + 26^{55} \cdot MW26 + 27^{55} \cdot MW27 + 28^{55} \cdot MW28 + 29^{55} \cdot MW29 + 30^{55} \cdot MW30 + 31^{55} \cdot MW31 + 32^{55} \cdot MW32 + 33^{55} \cdot MW33 + 34^{55} \cdot MW34 + 35^{55} \cdot MW35 + 36^{55} \cdot MW36 + 37^{55} \cdot MW37 + 38^{55} \cdot MW38 + 39^{55} \cdot MW39 + 40^{55} \cdot MW40 + 41^{55} \cdot MW41 = -1 / 2 * M56;$$

$$eq29 := MW1 + 2^{57} * MW2 + 3^{57} * MW3 + 4^{57} * MW4 + 5^{57} * MW5 + 6^{57} * MW6 + 7^{57} * MW7 + 8^{57} * MW8 + 9^{57} * MW9 + 10^{57} * MW10 + 11^{57} * MW11 + 12^{57} * MW12 + 13^{57} * MW13 + 14^{57} * MW14 + 15^{57} * MW15 + 16^{57} * MW16 + 17^{57} * MW17 + 18^{57} * MW18 + 19^{57} * MW19 + 20^{57} * MW20 + 21^{57} * MW21 + 22^{57} \cdot MW22 + 23^{57} \cdot MW23 + 24^{57} \cdot MW24 + 25^{57} \cdot MW25 + 26^{57} \cdot MW26 + 27^{57} \cdot MW27 + 28^{57} \cdot MW28 + 29^{57} \cdot MW29 + 30^{57} \cdot MW30 + 31^{57} \cdot MW31 + 32^{57} \cdot MW32 + 33^{57} \cdot MW33 + 34^{57} \cdot MW34 + 35^{57} \cdot MW35 + 36^{57} \cdot MW36 + 37^{57} \cdot MW37 + 38^{57} \cdot MW38 + 39^{57} \cdot MW39 + 40^{57} \cdot MW40 + 41^{57} \cdot MW41 = -1 / 2 * M58;$$

$$eq30 := MW1 + 2^{59} * MW2 + 3^{59} * MW3 + 4^{59} * MW4 + 5^{59} * MW5 + 6^{59} * MW6 + 7^{59} * MW7 + 8^{59} * MW8 + 9^{59} * MW9 + 10^{59} * MW10 + 11^{59} * MW11 + 12^{59} * MW12 + 13^{59} * MW13 + 14^{59} * MW14 + 15^{59} * MW15 + 16^{59} * MW16 + 17^{59} * MW17 + 18^{59} * MW18 + 19^{59} * MW19 + 20^{59} * MW20 + 21^{59} * MW21 + 22^{59} \cdot MW22 + 23^{59} \cdot MW23 + 24^{59} \cdot MW24 + 25^{59} \cdot MW25 + 26^{59} \cdot MW26 + 27^{59} \cdot MW27 + 28^{59} \cdot MW28 + 29^{59} \cdot MW29 + 30^{59} \cdot MW30 + 31^{59} \cdot MW31 + 32^{59} \cdot MW32 + 33^{59} \cdot MW33 + 34^{59} \cdot MW34 + 35^{59} \cdot MW35 + 36^{59} \cdot MW36 + 37^{59} \cdot MW37 + 38^{59} \cdot MW38 + 39^{59} \cdot MW39 + 40^{59} \cdot MW40 + 41^{59} \cdot MW41 = -1 / 2 * M60;$$

$$eq31 := MW1 + 2^{61} * MW2 + 3^{61} * MW3 + 4^{61} * MW4 + 5^{61} * MW5 + 6^{61} * MW6 + 7^{61} * MW7 + 8^{61} * MW8 + 9^{61} * MW9 + 10^{61} * MW10 + 11^{61} * MW11 + 12^{61} * MW12 + 13^{61} * MW13 + 14^{61} * MW14 + 15^{61} * MW15 + 16^{61} * MW16 + 17^{61} * MW17 + 18^{61} * MW18 + 19^{61} * MW19 + 20^{61} * MW20 + 21^{61} * MW21 + 22^{61} \cdot MW22 + 23^{61} \cdot MW23 + 24^{61} \cdot MW24 + 25^{61} \cdot MW25 + 26^{61} \cdot MW26 + 27^{61} \cdot MW27 + 28^{61} \cdot MW28 + 29^{61} \cdot MW29 + 30^{61} \cdot MW30 + 31^{61} \cdot MW31 + 32^{61} \cdot MW32 + 33^{61} \cdot MW33 + 34^{61} \cdot MW34 + 35^{61} \cdot MW35 + 36^{61} \cdot MW36 + 37^{61} \cdot MW37 + 38^{61} \cdot MW38 + 39^{61} \cdot MW39 + 40^{61} \cdot MW40 + 41^{61} \cdot MW41 = -1 / 2 * M62;$$

$$eq32 := MW1 + 2^{63} * MW2 + 3^{63} * MW3 + 4^{63} * MW4 + 5^{63} * MW5 + 6^{63} * MW6 + 7^{63} * MW7 + 8^{63} * MW8 + 9^{63} * MW9 + 10^{63} * MW10 + 11^{63} * MW11 + 12^{63} * MW12 + 13^{63} * MW13 + 14^{63} * MW14 + 15^{63} * MW15 + 16^{63} * MW16 + 17^{63} * MW17 + 18^{63} * MW18 + 19^{63} * MW19 + 20^{63} * MW20 + 21^{63} * MW21 + 22^{63} \cdot MW22 + 23^{63} \cdot MW23 + 24^{63} \cdot MW24 + 25^{63} \cdot MW25 + 26^{63} \cdot MW26 + 27^{63} \cdot MW27 + 28^{63} \cdot MW28 + 29^{63} \cdot MW29 + 30^{63} \cdot MW30 + 31^{63} \cdot MW31 + 32^{63} \cdot MW32 + 33^{63} \cdot MW33 + 34^{63} \cdot MW34 + 35^{63} \cdot MW35 + 36^{63} \cdot MW36 + 37^{63} \cdot MW37 + 38^{63} \cdot MW38 + 39^{63} \cdot MW39 + 40^{63} \cdot MW40 + 41^{63} \cdot MW41 = -1 / 2 * M64;$$

$$eq33 := MW1 + 2^{65} * MW2 + 3^{65} * MW3 + 4^{65} * MW4 + 5^{65} * MW5 + 6^{65} * MW6 + 7^{65} * MW7 + 8^{65} * MW8 + 9^{65} * MW9 + 10^{65} * MW10 + 11^{65} * MW11 + 12^{65} * MW12 + 13^{65} * MW13 + 14^{65} * MW14 + 15^{65} * MW15 + 16^{65} * MW16 + 17^{65} * MW17 + 18^{65} * MW18 + 19^{65} * MW19 + 20^{65} * MW20 + 21^{65} * MW21 + 22^{65} \cdot MW22 + 23^{65} \cdot MW23 + 24^{65} \cdot MW24 + 25^{65} \cdot MW25 + 26^{65} \cdot MW26 + 27^{65} \cdot MW27 + 28^{65} \cdot MW28 + 29^{65} \cdot MW29 + 30^{65} \cdot MW30 + 31^{65} \cdot MW31 + 32^{65} \cdot MW32 + 33^{65} \cdot MW33 + 34^{65} \cdot MW34 + 35^{65} \cdot MW35 + 36^{65} \cdot MW36 + 37^{65} \cdot MW37 + 38^{65} \cdot MW38 + 39^{65} \cdot MW39 + 40^{65} \cdot MW40 + 41^{65} \cdot MW41 = -1 / 2 * M66;$$

$$eq34 := MW1 + 2^{67} * MW2 + 3^{67} * MW3 + 4^{67} * MW4 + 5^{67} * MW5 + 6^{67} * MW6 + 7^{67} * MW7 + 8^{67} * MW8 + 9^{67} * MW9 + 10^{67} * MW10 + 11^{67} * MW11 + 12^{67} * MW12 + 13^{67} * MW13 + 14^{67} * MW14 + 15^{67} * MW15 + 16^{67} * MW16 + 17^{67} * MW17 + 18^{67} * MW18 + 19^{67} * MW19 + 20^{67} * MW20 + 21^{67} * MW21 + 22^{67} \cdot MW22 + 23^{67} \cdot MW23 + 24^{67} \cdot MW24 + 25^{67} \cdot MW25 + 26^{67} \cdot MW26 + 27^{67} \cdot MW27 + 28^{67} \cdot MW28 + 29^{67} \cdot MW29 + 30^{67} \cdot MW30 + 31^{67} \cdot MW31 + 32^{67} \cdot MW32 + 33^{67} \cdot MW33 + 34^{67} \cdot MW34 + 35^{67} \cdot MW35 + 36^{67} \cdot MW36 + 37^{67} \cdot MW37 + 38^{67} \cdot MW38 + 39^{67} \cdot MW39 + 40^{67} \cdot MW40 + 41^{67} \cdot MW41 = -1 / 2 * M68;$$

$$eq35 := MW1 + 2^{69} * MW2 + 3^{69} * MW3 + 4^{69} * MW4 + 5^{69} * MW5 + 6^{69} * MW6 + 7^{69} * MW7 + 8^{69} * MW8 + 9^{69} * MW9 + 10^{69} * MW10 + 11^{69} * MW11 + 12^{69} * MW12 + 13^{69} * MW13 + 14^{69} * MW14 + 15^{69} * MW15 + 16^{69} * MW16 + 17^{69} * MW17 + 18^{69} * MW18 + 19^{69} * MW19 + 20^{69} * MW20 + 21^{69} * MW21 + 22^{69} \cdot MW22 + 23^{69} \cdot MW23 + 24^{69} \cdot MW24 + 25^{69} \cdot MW25 + 26^{69} \cdot MW26 + 27^{69} \cdot MW27 + 28^{69} \cdot MW28 + 29^{69} \cdot MW29 + 30^{69} \cdot MW30 + 31^{69} \cdot MW31 + 32^{69} \cdot MW32 + 33^{69} \cdot MW33 + 34^{69} \cdot MW34 + 35^{69} \cdot MW35 + 36^{69} \cdot MW36 + 37^{69} \cdot MW37 + 38^{69} \cdot MW38 + 39^{69} \cdot MW39 + 40^{69} \cdot MW40 + 41^{69} \cdot MW41 = -1 / 2 * M70;$$

$$eq36 := MW1 + 2^{71} * MW2 + 3^{71} * MW3 + 4^{71} * MW4 + 5^{71} * MW5 + 6^{71} * MW6 + 7^{71} * MW7 + 8^{71} * MW8 + 9^{71} * MW9 + 10^{71} * MW10 + 11^{71} * MW11 + 12^{71} * MW12 + 13^{71} * MW13 + 14^{71} * MW14 + 15^{71} * MW15 + 16^{71} * MW16 + 17^{71} * MW17 + 18^{71} * MW18 + 19^{71} * MW19 + 20^{71} * MW20 + 21^{71} * MW21 + 22^{71} \cdot MW22 + 23^{71} \cdot MW23 + 24^{71} \cdot MW24 + 25^{71} \cdot MW25 + 26^{71} \cdot MW26 + 27^{71} \cdot MW27 + 28^{71} \cdot MW28 + 29^{71} \cdot MW29 + 30^{71} \cdot MW30 + 31^{71} \cdot MW31 + 32^{71} \cdot MW32 + 33^{71} \cdot MW33 + 34^{71} \cdot MW34 + 35^{71} \cdot MW35 + 36^{71} \cdot MW36 + 37^{71} \cdot MW37 + 38^{71} \cdot MW38 + 39^{71} \cdot MW39 + 40^{71} \cdot MW40 + 41^{71} \cdot MW41 = -1 / 2 * M72;$$

$$eq37 := MW1 + 2^{73} * MW2 + 3^{73} * MW3 + 4^{73} * MW4 + 5^{73} * MW5 + 6^{73} * MW6 + 7^{73} * MW7 + 8^{73} * MW8 + 9^{73} * MW9 + 10^{73} * MW10 + 11^{73} * MW11 + 12^{73} * MW12 + 13^{73} * MW13 + 14^{73} * MW14 + 15^{73} * MW15 + 16^{73} * MW16 + 17^{73} * MW17 + 18^{73} * MW18 + 19^{73} * MW19 + 20^{73} * MW20 + 21^{73} * MW21 + 22^{73} \cdot MW22 + 23^{73} \cdot MW23 + 24^{73} \cdot MW24 + 25^{73} \cdot MW25 + 26^{73} \cdot MW26 + 27^{73} \cdot MW27 + 28^{73} \cdot MW28 + 29^{73} \cdot MW29 + 30^{73} \cdot MW30 + 31^{73} \cdot MW31 + 32^{73} \cdot MW32 + 33^{73} \cdot MW33 + 34^{73} \cdot MW34 + 35^{73} \cdot MW35 + 36^{73} \cdot MW36 + 37^{73} \cdot MW37 + 38^{73} \cdot MW38 + 39^{73} \cdot MW39 + 40^{73} \cdot MW40 + 41^{73} \cdot MW41 = -1 / 2 * M74;$$

$$eq38 := MW1 + 2^{75} * MW2 + 3^{75} * MW3 + 4^{75} * MW4 + 5^{75} * MW5 + 6^{75} * MW6 + 7^{75} * MW7 + 8^{75} * MW8 + 9^{75} * MW9 + 10^{75} * MW10 + 11^{75} * MW11 + 12^{75} * MW12 + 13^{75} * MW13 + 14^{75} * MW14 + 15^{75} * MW15 + 16^{75} * MW16 + 17^{75} * MW17 + 18^{75} * MW18 + 19^{75} * MW19 + 20^{75} * MW20 + 21^{75} * MW21 + 22^{75} \cdot MW22 + 23^{75} \cdot MW23 + 24^{75} \cdot MW24 + 25^{75} \cdot MW25 + 26^{75} \cdot MW26 + 27^{75} \cdot MW27 + 28^{75} \cdot MW28 + 29^{75} \cdot MW29 + 30^{75} \cdot MW30 + 31^{75} \cdot MW31 + 32^{75} \cdot MW32 + 33^{75} \cdot MW33 + 34^{75} \cdot MW34 + 35^{75} \cdot MW35 + 36^{75} \cdot MW36 + 37^{75} \cdot MW37 + 38^{75} \cdot MW38 + 39^{75} \cdot MW39 + 40^{75} \cdot MW40 + 41^{75} \cdot MW41 = -1 / 2 * M76;$$

$$eq39 := MW1 + 2^{77} * MW2 + 3^{77} * MW3 + 4^{77} * MW4 + 5^{77} * MW5 + 6^{77} * MW6 + 7^{77} * MW7 + 8^{77} * MW8 + 9^{77} * MW9 + 10^{77} * MW10 + 11^{77} * MW11 + 12^{77} * MW12 + 13^{77} * MW13 + 14^{77} * MW14 + 15^{77} * MW15 + 16^{77} * MW16 + 17^{77} * MW17 + 18^{77} * MW18 + 19^{77} * MW19 + 20^{77} * MW20 + 21^{77} * MW21 + 22^{77} \cdot MW22 + 23^{77} \cdot MW23 + 24^{77} \cdot MW24 + 25^{77} \cdot MW25 + 26^{77} \cdot MW26 + 27^{77} \cdot MW27 + 28^{77} \cdot MW28 + 29^{77} \cdot MW29 + 30^{77} \cdot MW30 + 31^{77} \cdot MW31 + 32^{77} \cdot MW32 + 33^{77} \cdot MW33 + 34^{77} \cdot MW34 + 35^{77} \cdot MW35 + 36^{77} \cdot MW36 + 37^{77} \cdot MW37 + 38^{77} \cdot MW38 + 39^{77} \cdot MW39 + 40^{77} \cdot MW40 + 41^{77} \cdot MW41 = -1 / 2 * M78;$$

$$eq40 := MW1 + 2^{79} * MW2 + 3^{79} * MW3 + 4^{79} * MW4 + 5^{79} * MW5 + 6^{79} * MW6 + 7^{79} * MW7 + 8^{79} * MW8 + 9^{79} * MW9 + 10^{79} * MW10 + 11^{79} * MW11 + 12^{79} * MW12 + 13^{79} * MW13 + 14^{79} * MW14 + 15^{79} * MW15 + 16^{79} * MW16 + 17^{79} * MW17 + 18^{79} * MW18 + 19^{79} * MW19 + 20^{79} * MW20 + 21^{79} * MW21 + 22^{79} \cdot MW22 + 23^{79} \cdot MW23 + 24^{79} \cdot MW24 + 25^{79} \cdot MW25 + 26^{79} \cdot MW26 + 27^{79} \cdot MW27 + 28^{79} \cdot MW28 + 29^{79} \cdot MW29 + 30^{79} \cdot MW30 + 31^{79} \cdot MW31 + 32^{79} \cdot MW32 + 33^{79} \cdot MW33 + 34^{79} \cdot MW34 + 35^{79} \cdot MW35 + 36^{79} \cdot MW36 + 37^{79} \cdot MW37 + 38^{79} \cdot MW38 + 39^{79} \cdot MW39 + 40^{79} \cdot MW40 + 41^{79} \cdot MW41 = -1 / 2 * M80;$$

$$eq41 := MW1 + 2^{81} * MW2 + 3^{81} * MW3 + 4^{81} * MW4 + 5^{81} * MW5 + 6^{81} * MW6 + 7^{81} * MW7 + 8^{81} * MW8 + 9^{81} * MW9 + 10^{81} * MW10 + 11^{81} * MW11 + 12^{81} * MW12 + 13^{81} * MW13 + 14^{81} * MW14 + 15^{81} * MW15 + 16^{81} * MW16 + 17^{81} * MW17 + 18^{81} * MW18 + 19^{81} * MW19 + 20^{81} * MW20 + 21^{81} * MW21 + 22^{81} \cdot MW22 + 23^{81} \cdot MW23 + 24^{81} \cdot MW24 + 25^{81} \cdot MW25 + 26^{81} \cdot MW26 + 27^{81} \cdot MW27 + 28^{81} \cdot MW28 + 29^{81} \cdot MW29 + 30^{81} \cdot MW30 + 31^{81} \cdot MW31 + 32^{81} \cdot MW32 + 33^{81} \cdot MW33 + 34^{81} \cdot MW34 + 35^{81} \cdot MW35 + 36^{81} \cdot MW36 + 37^{81} \cdot MW37 + 38^{81} \cdot MW38 + 39^{81} \cdot MW39 + 40^{81} \cdot MW40 + 41^{81} \cdot MW41 = -1 / 2 * M82;$$

$$solve(\{eq1, eq2, eq3, eq4, eq5, eq6, eq7, eq8, eq9, eq10, eq11, eq12, eq13, eq14, eq15, eq16, eq17, eq18, eq19, eq20, eq21, eq22, eq23, eq24, eq25, eq26, eq27, eq28, eq29, eq30, eq31, eq32, eq33, eq34, eq35, eq36, eq37, eq38, eq39, eq40, eq41\}, \{MW1, MW2, MW3, MW4, MW5, MW6, MW7, MW8, MW9, MW10, MW11, MW12, MW13, MW14, MW15, MW16, MW17, MW18, MW19, MW20, MW21, MW22, MW23, MW24, MW25, MW26, MW27, MW28, MW29, MW30, MW31, MW32, MW33, MW34, MW35, MW36, MW37, MW38, MW39, MW40, MW41\})$$

$$W1 := -(2515583022632689366083901\ M66) / 4181223199224459860004747179681314172193396121735693804644650069357603743 33 \backslash 4400000000000000000 + \frac{297924214306592650052499213633854 29\ M4}{4915779030749559272126066368128000 0} - (1507162057039961359\ M70) / 1358897539747949454501542833396427105962853739564100486509511272541221216 58 \backslash 36800000000000000000 - \frac{41\ M2}{42}$$

$$+ (369817464283447203540358735436831019842415840252858277006 9\ M44) \Big/ 3211109144345574677359948275219120186527348500549790393331719074273877362 21\backslash 28640000000000000000$$

$$- (12321420098217911327553349523313000298295905737280884584516599640730669 37\ M18) \Big/ 4396425064995390053158997896016482485340980439010957901913128960000000000000\backslash 000000 + (67979\ M76) \Big/ 3956656224330051529927765873355719293379940064046564469868338940312821956 60\backslash 80000000000000000$$

$$- \frac{3591600992621844757949412200864635646120265867549207716388438963667\ M10}{2196872149621418734768024333314887067127618614144665879838720000000000}$$

$$+ \frac{1030268556171363148236497463286831416784159352538160846184824186 79\ M12}{1108595846696570153806331673126079864979469367538872221696000000000000}$$

$$+ (7165893606872953285119313957255023853893046431657005896889805963599\ M32) \Big/ 1712320488593686308595694094501546252473354006507183072718638196246498508 80\backslash 000000000000000$$

$$- (1450524696472474858414868715545811518556386439218925685391\ M46) \Big/ 5458885545387476951511912067872504317096492450934643668663922426265591515 76\backslash 186880000000000000000 - (3479393\ M78) \Big/ 1469699954527397640791668633657981931525978736790096372332594499379197715 78\backslash 204160000000000000000$$

$$- \frac{1313807547444951493467218900471918938264022895662 23\ M6}{887992485082639620326230395773453906275393536000000}$$

$$- (6670781986706625493236667486332359556474 7\ M54) \Big/ 3371954192922951500003828370710737235639835582044914358584395217223873986 56\backslash 00000000000000000 - (1045846748366324968622567910060 1\ M62) \Big/ 6406712966553607850007273904350400747715687605885337281310350912725360574 46\backslash 4000000000000000000$$

$$- (4768077621549670084958536837549689327578778583827347806895881311559 3\ M34) \Big/ 2123277405856171022658660677181917353066958968068907010171111363345658150 91\backslash 200000000000000000 + (1286413662778733563556804206069589882645611\ M52) \Big/ 8784082351311890462194847016137214647465117902806079421522374095289083494 40\backslash 000000000000000$$

$$- (7590111710182325498933734656877266221553985353544783033294782658943\ M30) \Big/ 1135491040181489594559478842507656666096388598479564371829335673903513600 00\backslash 0000000000000 - (1131958231049539876355761291574400805177750777991\ M50) \Big/ 1194635199778417102858499194194661192055256034781626801327042876959315355 23\backslash 840000000000000000$$

$$- (1085238888645300197823699687689494644487922030291926441218305706 1\ M38) \Big/ 2613264499515287412502966987300821357620872576084808627902906293348502339 58\backslash 4000000000000000000 + (397\ M80) \Big/ 1910609940885616933029169223755376510983772357827125284032372849192957030 51\backslash 6654080000000000000000 + (2060484620946424391\ M68) \Big/ 7266831763358018473270282531531695753812052083230483885077600387920969072 64\backslash 0000000000000000 + (1422683643306578131273301057\ M64) \Big/ 1324054013087745622334836606899082821194575438549636371470805855296574518 72\backslash 2560000000000000000$$

$$- (1552202342155982735963570688503610273899479919585490843075926267319972813 7\ M22) \Big/ 1921841370682179414891834721351412676662266078351306864383110833766400000 00\backslash$$

00000000000 + (7385880255001 $M72$) /
2090611599612229930002373589840657086096698060867846902322325034678801871 66\
720000000000000000 + (80156489752558638717720516224311 $M60$) /
3768654686208004617651337590794353381009228003461963106653147595720800337 92\
00000000000000000 − $M82$ /
1146365964531370159817501534253225906590263414696275170419423709515774218 30\
999244800000000000000000 − (74619702737 $M74$) /
8362446398448919720009494359362628344386792243471387609289300138715207486 66\
880000000000000000
+ (430489352529510085151284339854080707517650695461250157758733792988467 01 $M16$) /
3663687554162825044299164913347068737784150365842464918260940800000000000 00\
000
− (183208770570287997954323521274160119869495783329998906693506321 $M42$) /
4199142727221136116547624667594234090074224962257418206664555712511993473 66\
297600000000000000000
+ (557891677729220420403964829058083421683455565389682664219759899 $M40$) /
3867631459282625370504391141205215609278891412605516769296301314155783462 58\
432000000000000000000
+ (102552989163112303688653426358048572116082527872284794847761949057067 6819 $M20$) /
1936495934510910630473798602668907108837250678077297221736794685440000000 00\
00000000
− (258690359557251353299338285975522866736668925172975166348613387085423 $M14$) /
6784606581783009341294749839531608773674352529337897996779520000000000000
+ (110139868006066942624899752320428761 $M56$) /
4723642727154996713367431984831851730960976569674987786810036403438616576 00\
00000000000000
+ (139296160747823291533333271030365536755463716056 3 $M48$) /
2597033042996558919257606943901437374033165293003536524624006254259381207 04\
0000000000000000
+ (812081096537502317396599003631258874865342959457194203747420645152938 77 $M24$) /
8045982036265441957333755687007700913311601308670781492772170220175360000 00\
0000000000
+ (398969222791515944058150557132878884026856159622239962797915027 $M36$) /
3843036028698952077210245569560031408265989082477659746916038666688974028 80\
000000000000000
+ (216415164621727029364923092007553730537921484071597215609974463270 69 $M28$) /
2379521665086209812128319633196192278216696695343204749789416669577216000 00\
00000000000 − (195401544051876631328996585032745 47 $M58$) /
8170625257781615936635558027817257048148716228627005901509252157299228672 00\
0000000000000000
+ $\frac{22638111654808585613218328742048648498913808499437842672748 41\ M8}{11531410880266958169396281249028339774542383756113346560000000 00}$
− (303102842191087638023899448747093931350409373126774206343923467055111719 $M26$) /
2896553533055559104640152047322772328792176471121481337397981279263129600 00\
0000000000000;

> $W10 := (95469169177331940477441767 3\ M66)$ /
1848492643732138551233973698467235987313124216693589382947120766600063129 90\

$$47424000000000000000 - \frac{7729991449211750568515397704965102 9\ M4}{5469352147405085162229359068716000000}$$
$$+ (2053901059170995094569\ M70) \Big/ 212576654029195933391906975323732138541009284919762779038918888159007259939 \backslash$$
$$0453760000000000000000 + \frac{1498796\ M2}{170825025}$$
$$- (4714614024329482234214913508777240362049993005102858117 41\ M44) \Big/ 561851867395786793688137902269676591888487603858233854999124853069928003010 \backslash$$
$$5600000000000000000$$
$$+ (6229048346633931113658193665800012733291920951867476054936105461179130542 09\ M18) \Big/ 7774528174311222885255042904368147215014856283836002679795629424640000000000 \backslash$$
$$000000000 - (323821553359\ M76) \Big/ 212576654029195933391906975323732138541009284919762779038918888159007259939 \backslash$$
$$0453760000000000000000$$
$$+ \frac{1728020014321451799393301986753300443888250848847105731229746496091\ M10}{97770606318520468505519548856320613413536994240207562185113600000000000}$$
$$- (2637188869100973230350718931462859448962028623272932409873318674413346 77\ M12) \Big/ 191630388384300118270818315758388402290532508710806821882822656000000000000 \backslash$$
$$00$$
$$- (1293908408459822647673083903901506067941800136210075605441850199809403 39\ M32) \Big/ 535727454710675235362668788618276558823108076914724745561791552820078780088 \backslash$$
$$3200000000000000000$$
$$+ (5866421829120974310258170731746378212817521350477580 9\ M46) \Big/ 295711509155677259835862053826145574678151370451702028946907817405225264742 \backslash$$
$$400000000000000000 + (44840729\ M78) \Big/ 212576654029195933391906975323732138541009284919762779038918888159007259939 \backslash$$
$$0453760000000000000000$$
$$+ \frac{2622364943725426564258914056380078831786942775952 7\ M6}{39519625066839145735497479539222317195233863680000000}$$
$$+ (1363004211052735395599189426629646696319212 77\ M54) \Big/ 857163927537080376580270061789242494116972923063559592898866484512126048141 \backslash$$
$$3120000000000000000000 + (2052277602128597799257527806216 47\ M62) \Big/ 1490719873977531089704817498763899989768648561849668857215419973064567040 24 \backslash$$
$$57600000000000000000000$$
$$+ (4538112588874669621229813549383309798537889653194234117299048161599263 3\ M34) \Big/ 332151021920618645924854648943331466470327007687129342248310762748448843654 \backslash$$
$$75840000000000000000000$$
$$- (1035214261878470047690499412773056298043943983 07\ M52) \Big/ 893179218610066947024819224049294699752139852604045290079491126718517898903 \backslash$$
$$55200000000000000000000$$
$$+ (1676574068121409613670105357501066421964505153389885967668657933768924 63\ M30) \Big/ 461834012681616582209197231567479792088886273202348918587751338637998948352 \backslash$$
$$00000000000000000000$$
$$+ (8953063764278249055767013304076499568614698148027989\ M50) \Big/ 121472373730969104795375414470704079166291019954150159450810793233718434250 \backslash$$
$$8830720000000000000000000$$
$$+ (6228787683932804527250847816058177636294715324135072877105321110993\ M38) \Big/ 226145376626804184459475505663544828235116260552939126637147753360646021211 \backslash$$

$$75040000000000000000 - (7907\ M80) / 42515330805839186678381395064746427708201856983952555807783777631801451987 8\backslash$$
$$09075200000000000000000 - (606160932227372310337\ M68) / 247124684990927613801333382148026201512449761590052056543732728074950708 42\backslash$$
$$8800000000000000000 - (56356302852163841138670940041 1\ M64) / 616164214577379517077991232822411995771041405564529794315706922200021043301\backslash$$
$$5808000000000000000 0$$
$$+ (22820728815011050282733890864407717215353525418168585204023714623844441339 97\ M22) / 744058228719311620378378013838359541464067968776723161084194638843084800000\backslash$$
$$0000000000000 - (2633751544947804703\ M72) / 85030661611678373356762790129492855416403713967905111615567555263602903975 6\backslash$$
$$1815040000000000000000 - (608740284143678441721784976787951145 1\ M60) / 342865571014832150632108024715696997646789169225423837159546593804850419256\backslash$$
$$5248000000000000000000 + M82 / 127545992417517560035144185194239283124605570951857667423351332895404355963\backslash$$
$$4272256000000000000000000 + (669127905336743\ M74) / 85030661611678373356762790129492855416403713967905111615567555263602903975 6\backslash$$
$$1815040000000000000000 0$$
$$- (1043327741903111919255128168141902076073202818494707918948431937403797942448 9\ M16) 372529475019079429918470805834307054052795196933808461740207243264000000000\backslash$$
$$000000000$$
$$+ (40409421471861660098267317616498246724677021894513379412531\ M42) / 13066322497576437062514834936504106788104362880424043139514531466742511697 9\backslash$$
$$2000000000000000000 0$$
$$- (3898053633018512561481576451611869727463877609830923989211343151\ M40) / 39329630717705075558169653158877361432194132270076369849938739714894960210 7\backslash$$
$$3920000000000000000 0$$
$$- (2325102128764304167136212531067238972631467971203598839835601602912480093 99\ M20) / 131709653776566599467850138615178023407310506455574633634184780840960000000\backslash$$
$$00000000000$$
$$+ (40395129757210203117078534705737220519155648063353860356966922371437879 7\ M14) / 55189551854678434061995674938415859859673362508712364702252924928000000000\backslash$$
$$000 - (44937666358977272655308480637402598142551 7\ M56) / 236459014492987690091108982562549653549509771879602646316928685382655461556\backslash$$
$$2240000000000000000 0$$
$$- (4970965609987779321439724686189997437974690994334479069\ M48) / 121472373730969104795375414470704079166291019954150159450810793233718434250\backslash$$
$$8830720000000000000000 0$$
$$- (3207232029244515352965033256233879485359101348592643253149185886285226933 7\ M24) / 748858604388468469542109484895381215925126471801089116962157184900136960000\backslash$$
$$0000000000000$$
$$- (1292233573355556272958966156891453604157297213194536431098027763895 89\ M36) / 195382954070952144661679205260783215570780592757134907204888683969675790385\backslash$$
$$1520000000000000000 0$$
$$- (7973910699818643710775046997680937758499950285034599735796543765762109793\ M28) / 173187754755606218328448961837804922033332352450880844470406751989249605632\backslash$$
$$00000000000000000 + (4667288949935699801061401228337577430 77\ M58) / 236459014492987690091108982562549653549509771879602646316928685382655461556\backslash$$

22400000000000000000

$$- \frac{972288500791905468193014774890225391842886950295875068057939\ M8}{67526210752935350740110547571751671267521340167139328000000000000}$$

$$+ (37844092171005782506456925706610501617272429014239908456614741472556883627\ M26) \Big/$$

$$7750686555420648659760833168667195584825058983141272360558326863716417536000000000000000000;$$

$$W11 := -(55953068849477406158690 17\ M66) \Big/$$

$$16679383205343005199494461524631048836572291601115176024787915782540610240512000000000000000000 + \frac{77383198351729378383566030240185429\ M4}{10091836865534544234823204475179200000}$$

$$- (23726617858853491679\ M70) \Big/$$

$$37693466580911779773508704619907492341718893868334121632761993399264739537715200000000000000000 - \frac{1787026\ M2}{375815055}$$

$$+ (82332860914375016793736171582818130950812145308750910 1\ M44) \Big/$$

$$15577871023503552797538347596919852187790645374901711788832040714282194698240000000000000000$$

$$- (79915214596938537830099264285802748504433872778103317513190944363067890 9\ M18) \Big/$$

$$17537848351705894169309819319576240051917113205134226663197900800000000000000000000000000$$

$$+ (496753681\ M76) \Big/$$

$$49871355783975585546488439958646836021351151887334376314115868189796424619130880000000000000000$$

$$- \frac{36188803766783491012298177426725310535009475695141770713988601642 7\ M10}{37273251675682290046092496631441876081407065252865053032448000000000000}$$

$$+ (17114816086308933334363562681760838533818509219307397652871445332284 9\ M12) \Big/$$

$$22478637933642242612412705660808023729094722429420155059568640000000000000000$$

$$+ (37170546373695235767716933010082903291251886972478221308692410844429 59\ M32) \Big/$$

$$25325297859050102035326160916500346417092381817786987972011964315130996876902400000000000000000$$

$$- (20958014298839131820734884905740902166653038675628 67\ M46) \Big/$$

$$16701421175296206703013822959660660240321354690440431742412519284318142464000000000000000000 - (13939\ M78) \Big/$$

$$10095416150602345252325595133329319032662176495411817067634791131537737777152000000000000000000$$

$$- \frac{658002229088711264811794113285871053254897470622223\ M6}{18230020595348380129600450239060617286833685504000000000}$$

$$- (88892271626862552858772890000754309325940 97\ M54) \Big/$$

$$87187684937020254451902867060571391645718797005829329220482287045098644439040000000000000000000 - (48300242624258975854894690434688 9\ M62) \Big/$$

$$54207995417364766898356999955050908718859947703624322080560726293256983281664000000000000000000$$

$$- (19257082819633819997218434077971700832181341484602023325695106053837 89\ M34) \Big/$$

$$23022998053681910941205600833182133106447619834351807247283603922846360797184000000000000000000$$

$$+ (31052724161116229813341916976424471859371619\ M52) \Big/$$

$$41908702339475281971839025175333475648194245283474265810181401840165062705152000000000000000$$

$$- (70679967149215920866283795060299841432392147395574876788594774498396 03\ M30) \Big/$$

$$
\begin{aligned}
&322960848029102505041396665431804050411808582658985257753672264781817446400\backslash \\
&0000000000000000 \\
&- (669245643603703855211456930901132502305503772126553 \ M50) / \\
&1424895879542159587042526855961338172038604339638125037546167662565612131 97\backslash \\
&5168000000000000000000 \\
&- (113283684180090412396544821709749470711648555709565732276739378109 \ M38) / \\
&663182922659249807799048403705410053475414253820935855240902502523888625254\backslash \\
&40000000000000000000 + (79 \ M80) / \\
&648327625191682612104349719462408868277564974535346892083506286467353520048\backslash \\
&7014400000000000000000 + (13229379180301091275 1 \ M68) / \\
&829063459324402317268989411077249192170799200173077867114458166838047979601\backslash \\
&920000000000000000000 + (5082820991948771136465991 \ M64) / \\
&857043405808138607088648220633215948124267947883388491392264447324221079552\backslash \\
&0000000000000000 \\
&- (656618836272994322143642074253521956611721571322513547263362536262929954570 9 \ M22) / \\
&368756130948867049395735731198483174508585005053566610625304674382643200000\backslash \\
&00000000000000 + (201540271921907 \ M72) / \\
&997427115679511710929768799172936720427023037746687526282317363795928492382\backslash \\
&6176000000000000000 + (285950280936440868258334101554187983 \ M60) / \\
&249356778919877927732442199793234180106755759436671881570579340948982123095\backslash \\
&6544000000000000000000 - M82 / \\
&194498287557504783631304915838722660483269492360604067625051885940206056014\backslash \\
&6104320000000000000000000 - (4660509766901 \ M74) / \\
&906751923345010646299789817429942473115475488860625023893015785269025902166\backslash \\
&0160000000000000000000 \\
&+ (689146010272316362344811212968214668811673667504325854310078997511342564 3 \ M16) / \\
&436984721430005196385302998046107981293601404027927814358014361600000000000\backslash \\
&000000 - (993856286810437816505029757213067998808464957697168151 3 \ M42) / \\
&512610853287161979325604799439151297604110000310871748036545335546347520000\backslash \\
&000000000000000000 \\
&+ (1425919425939770477615425272576925980585820532845261666995437 \ M40) / \\
&230672320924956454886625531723620888165361479589890732257705218269178652262\backslash \\
&400000000000000000000 \\
&+ (8857953145748371921029960309520562597658993897490252295536575511308384 1 \ M20) / \\
&873250286418648880827260896084311770646454970762448163837512253440000000000\backslash \\
&0000000 \\
&- (6986025839971785605820285123345158217136805260055591921848310183699 3 \ M14) / \\
&171084770742308823265720381350758742969854124198546634702848000000000000000 \\
&+ (7940137402348110621989253029481133951 81 \ M56) / \\
&649887354843306547819115596894956764512394721867829683323482644814909302374\backslash \\
&400000000000000000000 \\
&+ (3702729683866906202129849434069358437468925673524777 \ M48) / \\
&1424895879542159587042526855961338172038604339638125037546167662565612131 97\backslash \\
&5168000000000000000000 \\
&+ (3108982792787580127673124062644172511220882802522586434343638346529371 1 \ M24) / \\
&123778281717102226370596609073616729904979582115882498671430939652915200000\backslash \\
&00000000000 \\
&+ (1868554985422889858922254604498714889140570501486482119975148295 41 \ M36) /
\end{aligned}
$$

$$4583764318380108965669893378552098899021245577879997822988590826268053733 37\backslash 600000000000000000$$
$$+ (1007570527184008800330861386222707171060930812181709468844714490078747\ M28) / 3661474730562499330411183125534987780831550791773379375695703001886883840 00\backslash 0000000000000 - (1421900672499397679052188568323887628608 7\ M58) / 1117806250330487262248878826659325634961318921612667055316390149081644000 08\backslash 39680000000000000000000$$
$$+ \frac{1538731266598824880597085730861431892484187413326555799723 21\ M8}{1956477895129035968657748416448406193909415955575767040000000000}$$
$$- (1629901153707858124738047251601098891247831466958265657340003674898562383 73\ M26) / 5636862949396835388916969577212505879872770169557288989496964991793758208 00\backslash 0000000000000000;$$

> $$W12 := (7998486780282432414524917\ M66) / 3901637201027612234782979132567244417666092532248516021353938694934422376 93\backslash 9520000000000000000000 - \frac{7744654255712200642799318709806542 9\ M4}{19449721959030212525295630443072640000}$$
$$+ (33766012125269803879\ M70) / 8749421423304420436500830704782045606616212503567297177886207523390442180 28\backslash 68736000000000000000000 + \frac{893513\ M2}{362149053}$$
$$- (8187162911514964542404609275326827207176774498936178933\ M44) / 2617947769227680400697416748926808492670372347726537675623162397816868831 23\backslash 200000000000000000000$$
$$+ (1277015948544890770465728211557295349151941056510446069080509264963784805 89\ M18) / 5201192060513959770359965589598325696440513951458307543145182658560000000 00\backslash 000000000 - (1650633121\ M76) / 2692129668709052442000255601471398648189603847251476054734217699504751440 08\backslash 826880000000000000000000$$
$$+ \frac{1427160317336685293958541392130364173490600279198302737473721842857\ M10}{2803910416377132270564119424016853387801331489344558182957056000000000000}$$
$$- (6529196446986041136807223000836215873778490791172536960351871991916409\ M12) / 1626833286038908234307992642789788972504275980512655911690436608000000000000 \backslash 0$$
$$- (2162570724479385452559001000119059876843764762221727034811040446714779 3\ M32) / 2579428485643991873968405278532442690629779629589415441593811180244823755 98\backslash 080000000000000000000$$
$$+ (1952355645649287402633022840521270705819747873764968 1\ M46) / 2617947769227680400697416748926808492670372347726537675623162397816868831 23\backslash 200000000000000000000 + (1145329\ M78) / 1346064834354526221000127800735699324094801923625738027367108849752375720 04\backslash 4134400000000000000000000$$
$$+ \frac{6598394834546973124196828434440529692583862561618 23\ M6}{3513422151103505988613904955164409877098855751680000000}$$
$$+ (1378627003943400559942314290358947878841205 83\ M54) / 2243441390590877035000213001226165540158003206042896712278514749587292866 74\backslash 02240000000000000000000 + (2070310678321533255867562792471 3\ M62) / 3816819001005272838374653499250565191195090520677896107846244375479326238 31\backslash 04000000000000000000000$$

$$+ \left(\frac{310281807820204637145424450405858938865624921046886514038446168537 33}{644857121410997968492101319633110672657444907397353860398452795061205938995}\right) M_{34}$$
$$200000000000000000 - \left(\frac{475111665175256804391909956971837415646721 13}{1067119735495898383542197400297843129930871986384761397944433843152351133 69}\right) M_{52}$$
$$600000000000000000$$
$$+ \left(\frac{374937701475245965691509746374587693043210813016386538292283476454763 1}{302187687310193566136882139173783073835937931848450526977170628985357336576}\right) M_{30}$$
$$0000000000000000$$
$$+ \left(\frac{16328392952828668666009762521874037805317106052 7}{580513136109768720646955385762026662682394360593310200481772010674879016730}\right) M_{50}$$
$$624000000000000000$$
$$+ \left(\frac{1344386574368007839417571553120140204815564863078341530331516413}{135092817578736071959065415569620566448695496148709155697220880143755090329}\right) M_{38}$$
$$6000000000000000000 - \left(\frac{23677}{3149791712389591357140299053721536418381836501284226984039034708420559184 90}\right) M_{80}$$
$$32744960000000000000000000 - \left(\frac{6851985905676339661}{7014745106033416796816162003048245080627771010404394469518882956963049635 84}\right) M_{68}$$
$$00000000000000000 - \left(\frac{40977661277122797849073304 39}{1132733380943500326227316522358232250290155896459246586844691879174509722 33}\right) M_{64}$$
$$72800000000000000000$$
$$+ \left(\frac{3147694537205836162532412708648791212488340763576611241876052634862416371133 81}{3224772365147842346965708969330735361077575869193440009918289377476214784 00}\right) M_{22}$$
$$0000000000000000 - \left(\frac{22265935488723167}{1794753112472701628000170400980932432126402564834317369822811799669834293 39}\right) M_{72}$$
$$2179200000000000000000 - \left(\frac{5209122198791466495543981362856982 87}{7478137968636256783334043337420551800526677353476322374261715831957642889 13}\right) M_{60}$$
$$40800000000000000000 + M_{82} \Big/ \left(3149791712389591357140299053721536418381836501284226984039034708420559184 90\right)$$
$$32744960000000000000000000 + \left(\frac{17013868109129}{5384259337418104884000511202942797296379207694502952109468435399009502880 17}\right) M_{74}$$
$$65376000000000000000$$
$$- \left(\frac{2576956951941952900666241474747547031355288240974671889437157484596684890259}{3057145111124316353911579774330571437130035422579382989248668473753600000 00}\right) M_{16}$$
$$000000000$$
$$+ \left(\frac{5941360741951513873496271150917913438246568678778561411}{5203633013769986882721957362207927832777524046365608578062338298184990720 00}\right) M_{42}$$
$$000000000000000$$
$$- \left(\frac{25513231693201596564262071820013854606941530092301456990 03}{7044798517892500982155813340440418040476917861871281178396239105338900480 00}\right) M_{40}$$
$$000000000000000$$
$$- \left(\frac{5809009895425218869407353261603262850774756917347590028664231945994670408880 7}{1053847178152889655871146722003508287933848323265830068600748162573926400 00}\right) M_{20}$$
$$00000000000000$$
$$+ \left(\frac{9199085627204670769540167923770366199548240238461014966239557850112623599}{4246034876561550491543860797681349218236160309138031929512039546880000000 00}\right) M_{14}$$
$$00000 - \left(\frac{8912082930243169731676206569793025665465 61}{1206816748041989025724252511004420083671201724629972024536028623915923059 34}\right) M_{56}$$
$$99136000000000000000$$

$$- \left(750079601678715906183084594068691580981600437597769\ M48\right) / 48376094675814060053912948813502221890199530049442516706814334222906584727 5\backslash 520000000000000000$$

$$- \left(496150324678748216063089375277891577800087378763107471854538628525549811513 1\ M24\right) / 35720555429329945997158622429509683999628532704911950879094897719736532992 0\backslash 0000000000000000$$

$$- \left(293872595723661722362960328656273574179427724593076342482886493 79\ M36\right) / 12449730247452147807992303003474836515860173174488882976018394836777429893 1\backslash 200000000000000000$$

$$- \left(315703580494509879229662072274066980926417832698298185627860986330990100 37\ M28\right) / 20397668893438065714239544394230357483925810399770410570959017456511620218 8\backslash 800000000000000000 + \left(46514160888848769999082257492822127998 41\ M58\right) / 60340837402099451286212625550221004183560086231498601226801431195796152967 4\backslash 956800000000000000000$$

$$- \frac{18729784058908036800371364307445710477417475894564215324334941\ M8}{4562506451440911878909869307157683244196758008402688737280000000 0}$$

$$+ \left(1192540185674158870014209076356116630673549076127694619723692980665186192779 9\ M26\right) 7394154973871298821411834842908504587923106269916773831972643827985462329 34\backslash 400000000000000000;$$

> $W13 := -\left(10282011392652224603954076 1\ M66\right) / 87181410560892852694461050962192220091297515893001323511632837045431231043 3\backslash 38240000000000000000 + \frac{59612184033730964916586188230050 33\ M4}{30180603039874467711665633446147200 00}$

$$- \left(67011905855583060371\ M70\right) / 30077586643508034179589062581956315931497642983085456611513328780673774709 9\backslash 516928000000000000000 - \frac{51823754\ M2}{42371439201}$$

$$+ \left(947633110048832592889574420449003608030614267930029\ M44\right) / 54463988541689923559523935068951131069233314562366207429617982999258726400 0\backslash 00000000000000$$

$$- \left(1034726352274964486915763091397050829327577163410830253965991869734841607 89\ M18\right) / 82501667166773154978123592110869993805608152333476602408509793894400000000 0\backslash 000000000 + \left(48382099\ M76\right) / 13609767711994585601624010218079780964478571485559030140956257366820712538 4\backslash 39680000000000000000$$

$$- \frac{13889358985130289881892539234862294922014344122148694484700628697\ M10}{5460638043900739239755614402489893167643246443718635578982400000000 0}$$

$$+ \left(741381268699423541447196673652305976279364941391586971578957514947 3\ M12\right) / 36806182942056747382533770198864003902811673767254658635530240000000000 0$$

$$+ \left(277569692739967803369270434980440995522258751782421844537375922963029\ M32\right) / 61577868357548877627892964208997305611851503093646522478366845151733193113 6\backslash 00000000000000000$$

$$- \left(1875272358595552378545856984572656339649867665988067 1\ M46\right) / 44998147333144214844878675153967424489400564491426960578350377553987559751 6\backslash 800000000000000000 - \left(4952209\ M78\right) / 10025862214502678059863020860652105310499214327695152203837776260224591569 9\backslash 83897600000000000000000$$

$$-\frac{661271389645488679667590997042207492270784075831823\ M6}{7087420546191555183928049650935102683113209016320000 00}$$
$$-(1746590550046047448406634816706890244901117219\ M54)\Big/$$
$$501293110725133902993151043032605265524960716384757610191888813011229578499\backslash$$
$$19488000000000000000000 - (57893214568119934444453504008129\ M62)\Big/$$
$$1862850653010531040479936986371628634429434100277806057940872586440838270 15\backslash$$
$$6800000000000000000000$$
$$-(1154610739524257975300531776684989465650592482022695902368866113701 77\ M34)\Big/$$
$$4433606521743519189208293423047806004053308222742549618442412850924789904 17\backslash$$
$$9200000000000000000000$$
$$+(2307694485053064216201259151372092015722082 9\ M52)\Big/$$
$$9171002501344060378452837074177749976063727416144899016816885018073256427 52\backslash$$
$$00000000000000000000$$
$$-(1297195072607431469617383208236031686309816170015704166588964745157146 07\ M30)\Big/$$
$$1958176213770054308566996261846114318456877798377959414812065675825115541 01\backslash$$
$$248000000000000000000$$
$$-(8781679827549327851822582852220961307432640237 1\ M50)\Big/$$
$$5543361511923520939864825964836328874420741904869805627942650499813168329 52\backslash$$
$$320000000000000000000$$
$$-(7033274871928350837714051486120756971121869191072916192238009 1\ M38)\Big/$$
$$1290010990141776814463224127455262703488869459244968065013249783866096353 28\backslash$$
$$000000000000000000000 + (73\ M80)\Big/$$
$$1670977035750446343310503476775350885083202387949192033972962710037431928 33\backslash$$
$$06496000000000000000000 + (12029544572911693679 3\ M68)\Big/$$
$$2136799278453256193491692425543926963021997938553954007638059731505667427 53\backslash$$
$$280000000000000000000 + (3134170887423090073868131675 1\ M64)\Big/$$
$$1508909028938530142788748958961019193887841621225022906932106795017078998 82\backslash$$
$$70080000000000000000000$$
$$-(4720263685431816539825540960214430517098793978861518534242295117558383637 99\ M22)\Big/$$
$$9331388565655680772507477123696364681198676255201659059324685924696064000 00\backslash$$
$$0000000000000 + (2766086889374359\ M72)\Big/$$
$$3856100851731799253793469561789271273268928587575058539937606253932535219 22\backslash$$
$$45760000000000000000000 + (4515999773314472225801494096751437 9\ M60)\Big/$$
$$1134147309332882133468667518173315080373214290463252511746354780568392711 53\backslash$$
$$66400000000000000000000 - M82\Big/$$
$$5413965595831446152326031264752136867669575736955382190072399180521279447 79\backslash$$
$$1304704000000000000000000 - (1881471485141\ M74)\Big/$$
$$1028293560461813134344925216477139006205047623353348943983361667715342725 12\backslash$$
$$65536000000000000000000$$
$$+(5203299732727293159090025790672777175220548047048404084362619021815565787\ M16)\Big/$$
$$1216370733869091387497976037532057600980120194660231958587003371520000000 00\backslash$$
$$0000000$$
$$-(7351138979072862141414905837307936715249442380732555504 3\ M42)\Big/$$
$$1162742825145845344828906334727840426082701924843073916753239730077197926 40\backslash$$
$$00000000000000000000$$
$$+(6497376488631542161508272276006062626943329977908251564437\ M40)\Big/$$
$$3256689736683307525994114206759428984964887835401041398350420211723665408 00\backslash$$
$$0000000000000000000$$

$$+ \left(396330907144894722932314827469135691374538800290173571090610726056062323 67\ M20\right) \Big/ 1397675302590039331394093795760621071530302816002427146685342390681600000000\backslash 00000000000$$

$$- \left(848953318027775239430836089963744813741767545858198737712404284891069\ M14\right) \Big/ 7767373779496113585555402538518886340869222188124086581015347200000000000000\backslash 0 + \left(175426548842621097722241493781331011218271\ M56\right) \Big/ 4177442589376115858276258691938377212708005969872980084932406775093579820 82\backslash 66240000000000000000$$

$$+ \left(623624770245072818216809714678774711639645069154 9\ M48\right) \Big/ 7168139886108001215342447368322839061750959359745438311994806680792890081 28\backslash 00000000000000000$$

$$+ \left(687180713992116921731270242946847721310149503267411760142126283908853895 7\ M24\right) \Big/ 9474948389742691245930669079445539522447886659127838429468142631229849600 00\backslash 0000000000000$$

$$+ \left(171943091934296379546272218887509437713857545224467129255153714 9\ M36\right) \Big/ 1337437864779342138524372073317588538175960248187797773285795731802349895 68\backslash 00000000000000000$$

$$+ \left(153332003702110452806616528942714012702196813486557850418615617631463573 7\ M28\right) \Big/ 1869017172362537695355238641772160137986319483952525523163805587980104499 2\backslash 00000000000000000 - \left(132203555674686491721348345967118726178889\ M58\right) \Big/ 3007758664350803417958906258195631593149764298308545661151332878067377470 99\backslash 51692800000000000000000$$

$$+ \frac{1113414675809091590370670178662513584332158467591948307046 89\ M8}{5445962607820717096842019066899091405539896827005861888000000000}$$

$$- \left(133138455470474952585112091730503313226642516324109670579061314999033966389\ M26\right) \Big/ 1569051453341389670326118799556181344917370030751570043919924419731663093 76\backslash 00000000000000000;$$

> $$W14 := \left(65435245221807492247\ M66\right) \Big/ 1024231175984609439109878454253535996846968802843755974134443933536616448 00\backslash 0000000000000000 - \frac{7753495465568687236755300762818542 9\ M4}{82996658359654786207080491976904800000}$$

$$+ \left(664574120713570101323\ M70\right) \Big/ 5486090420945980724083209118902746400770616003292372825824497468923915540 20\backslash 8025600000000000000000 + \frac{103647508\ M2}{179263781235}$$

$$- \left(4314138870736298947221082432204056261628508606697 41\ M44\right) \Big/ 4737414280295390289791243739889670540672233061131766176859045255926775808 00\backslash 00000000000000$$

$$+ \left(4017774071181122911392287427838610056663411943968194171542733073203201899\ M18\right) \Big/ 6614565151854990559470550387897740028146426207494479784938831872000000000000\backslash 00000000 - \left(2708969\ M76\right) \Big/ 1395064315561597132634001047400571239865382327601366262129560704112883799 16\backslash 28800000000000000000$$

$$+ \left(4488420588030777593689999376053512101032628724684624086692897607766 7\ M10\right) \Big/ 3709138391319577128604001082891259934121675146895883217023795200000000000$$

$$- \left(6271235632174807533716542152555204870874233327337026619705389287590 3\ M12\right) \Big/ 6521562006715740006336705200687929554499648609926827634327552000000000000$$

$$- \left(3516604072646984010356032674784521359680642124834182105868816939283 1\ M32\right) \Big/$$

154034434550370078730997560616092385466380727855244070805943886706084780441\
60000000000000000
+ (1486047161283226714511568920511017688600868728307 67 *M46*) /
678311590133203609674655353666021009232615188298411975322999661644061081600\
0000000000000000 + (18097 *M78*) /
669852310249814496225056058474083809617901831903830625863797004752614840074\
24000000000000000000
+ $\frac{946298378842970230570114855364869377178633423688 89\ M6}{2141802912310634808329905114293574986655090636800000 00}$
+ (157215169813954069328082884180906953944 59 *M54*) /
845773119002291030587191993022833092951896252403826547807824500950271262720\
00000000000000000 + (732274355310805322670517174940 3 *M62*) /
436860202336835541016340907700489441055153368632933016867693698751705330483\
20000000000000000000
+ (195136994377003483959158504656301822901431093869559160490849859403 17 *M34*) /
147032869343535075152315853315360913399727058407278431223855528219444563148\
8000000000000000000
− (125342692248002778573222710780269557979550 87 *M52*) /
936752398351571881513396929719584461840795014649086113860581826846054049382\
40000000000000000
+ (436154388063856549588995761917663860624424660864754846497069542807461 41 *M30*) /
130830529345666893793956261420719494065996451543716919114022852490745085952\
000000000000000000
+ (181871166337400173343165565884475697817451947227 *M50*) /
216663820026894176676567997350107970765898166653530121573195796685481888972\
8000000000000000000
+ (390965014276411531100817611872300396475749391980191322461613 1 *M38*) /
139090860252041382679381509670832336331739468688069593819916597285250662400\
00000000000000000 − *M80* /
417987841595884245644434980487828297201570743107990310539009330965631660206\
32576000000000000000 − (77037581308053193 *M68*) /
252127974711603197922860457274422318921953109532880320500777717370573553664\
0000000000000000 − (449496713568937573036582039 *M64*) /
400322803595936568494974213601903051439631450529087710002395680310653611933\
6960000000000000000
+ (185700432656820008718908294729176707483973048191236393885178789842818367869 61 *M22*)
748891541519203359956850077325223553241097844358786209199884232629944320000\
000000000000000 − (481268617897 *M72*) /
123191229471230252179320654432015413263062405867371149584146575586687786680\
320000000000000000 − (574053813290932112692539628147697 *M60*) /
267940924099925798490022423389633523847160732761532250345518801901045936029\
6960000000000000000 + *M82* /
987496275770276530334977641402494352138710880592627108648409544406304797237\
44460800000000000000000000 + (72929832727 *M74*) /
730747974817979450427333881971727792310438362076906137305960368821034370990\
08000000000000000000
− (285152968696206211430718429406952423210227039683810264333784423137916 9 *M16*) /
138383620438777155787041765742961711176721063907507048881848320000000000000\

0000 + (25585161637826773909895550351348628823713088968055811 1 *M42*) /
7768568438170735418560477212102918298657508001259604643030634736910336000000\
00000000000000
− (1218690872370633504059346120734671270121838492509604864549 7 *M40*) /
1178522906344253245937298634984861117579538593823087062766319412128245612 54\
40000000000000000
− (3425317590249284311108587184035997618751735429424365590416739301638499 *M20*) /
2479592683709144896586507199227948802541198470173650294349034946560000000000\
0000000
+ (1118303128351752128595830873463171662540762625698502667133150244972353 *M14*) /
2134329384016060365710194429316049672381703181430598134870835200000000000000\
00 − (1940745648623898908008106025070383528649 *M56*) /
8636112429667029868686673150574964818214271551817981622706804358794042566 24\
6400000000000000000
− (1326653479805232175901673500833675004266403121209 *M48*) /
2888850933691922355687573298001439610211975555380401620975943955806425186 30\
40000000000000000
− (1352640517074522155948324282647534334214460185841668451331008868027357 *M24*) /
3780092958927573613536863527168697676594215945025683583952304870522880000 00\
0000000000
− (8436498255838479130549428958838849422403105152521569814228 7 *M36*) /
1280052142572330285421035202839521379707238803960992656353280951897292800 00\
0000000000000
− (1521294079989378652268281514679273059727950638550213444872554426017174963 9 *M28*) /
3709045506949656439058660011277397656770999401264374656882547868112623186 73\
920000000000000000 + (1294063711575307618862592385122718323671 41 *M58*) /
5486090420945980724083209118902746400770616003292372825824497468923915540 20\
8025600000000000000000
− 1888595049509260745374404211297567761362812211061717780006084 1 *M8* / 1946931632295906362121021816416425177480513115654595624960000000000
+ (6472488414702658160805220234250128021277385097126318138304520725038097 *M26*) /
1535858017299808576657074819458108260541844143779546852859960233033728000 00\
0000000000000;

> *W15* := - (7013957181659516083870 79 *M66*) /
2152627421256613646776816073140548644229568293654353666953897210998302001 07\
00800000000000000000 + 7756651097394387067213435895585902 9 *M4* / 1844370185770106360157344266153440000 00
− (32935041162410894269 9 *M70*) /
5309993691384751713186711048419448368153287588371876907958525945230061461 13\
9619840000000000000000 − 25911877 *M2* / 99590989575
+ (1731891924323377150857728042999470593056992542844973 *M44*) /
3861991914774376397857151759434716566727453214422331072282002430856527872 00\
000000000000000
− (5060280262676725781489453893434882298719809307471367415714625688862835509 77 *M18*) /
1815036677669009409518719026439139863723379351336485252987215465676800000 00\
00000000000 + (21824119 *M76*) /
2184283706863328553347063368333792006644709003855152985585572169983571148 14\

46400000000000000000
$- (902321287236467857173213929692650236045967287897422740723344261272 7\ M10) /$
$1648505951697589834935111592396115526276300065287059207566131200000000000$
$+ (1147877255601132056436138264526718617808011556533915264311988103490907 3\ M12) /$
$2631642080357057437851164569218776279051034674358708092440412160000000000000\backslash$
00
$+ (1254277556706569462629090422844225677226420583260395313868887754847 41\ M32) /$
$1151063421585554183109633187174720876143106528417183361360321419176189100 03\backslash$
200000000000000000
$- (1565071379629723152956553130011165658068987521573137\ M46) /$
$1444384976125616772798574758028583995956067502193951821033468909140341424 12\backslash$
$800000000000000000 - (1137211\ M78) /$
$8169221063668848789518016997568382104851211674418272166090039915738556094 06\backslash$
0953600000000000000000
$- \frac{13266547238361630220294332769236869310353879465830 7\ M6}{6663386838299752737026371466691122180704726425600000000}$
$- (1050012277243193529060179763413639839034939\ M54) /$
$1125237061111411678996972038232559518574547062592048507725900814840021500 55\backslash$
$9360000000000000000000 - (4534051014468703660628074898523 89\ M62) /$
$5327752867610118775772619781022857894468181526794525325710895597220797452 64\backslash$
8448000000000000000000
$- (7493034344779463038120320091455582080914374536163805756109201205 1\ M34) /$
$1176142940162549728797220987646596838132700885535213652479366739353581649 92\backslash$
$00000000000000000000 + (2167828294375705876276323172893890697329542 3\ M52) /$
$3238156438746174405231495559524489497721266717305482862727937179220927578 11\backslash$
200000000000000000
$- (2103373072003149634117885910449897464757753337631483416938324287824580 59\ M30) /$
$1329625824164851691002281412364645524878126900133182318699550767535572280 93\backslash$
4400000000000000000
$- (3685846007128458095942447308391094739366135286567\ M50) /$
$8807785513389594382229667921906611433801845471070913386619989127480923012 46\backslash$
4640000000000000000000
$- (1928270615236354713641522266638132008898820028145470783383811 9\ M38) /$
$1413575261228153903971195787173199744052937415111344316451300529447140065 28\backslash$
$000000000000000000 + (347\ M80) /$
$2811173130733103848157670555045590312551740487961581892448631382768856067 66\backslash$
$2151680000000000000000000 + (1060307627716199712347\ M68) /$
$6790273262640347459318044818950701238047682338071453846494278702340232047 49\backslash$
$3120000000000000000000 + (7789396873588269430732 63\ M64) /$
$1363189332346574924077634721240144792996489912953080706627151343863264706 56\backslash$
00000000000000000
$- (1125158447818942893508391202614831892947292633898403208603072917988126068071 43\ M22$
$9785516142517590570102841010382921095683678499621473133545153973031272448 00\backslash$
$0000000000000000 + (5533976258311\ M72) /$
$2761738020172024607680195063410541617596758510621457797866815387335549727 53\backslash$
$920000000000000000000 + (1448293943253553002895794722496805 9\ M60) /$
$1334840043083145227045427613981761781838433280133704602302294103878849034 97\backslash$
$7280000000000000000000 - M82 /$

$$
\begin{aligned}
&191159772889851061674721597743100141253518353181387568686506934028282212601\backslash \\
&026314240000000000000000000 - (138468186797\ M74) \Big/ \\
&270056894666738802959273289175814284457891295022091641854216195561605160134\backslash \\
&24640000000000000000 \\
&+ (145970532776523987672327966449554276363783082895633552973842648635163587 47\ M16) \Big/ \\
&155027642551943019975232240077615184438642769907676622172853370880000000000\backslash \\
&00000000 \\
&- (509823949271323288445792444577898114520393377629865783 1\ M42) \Big/ \\
&315806693249488859089332584740894930540980769710464520599645358786399436800\backslash \\
&0000000000000000 \\
&+ (105769468014851077318750626574995421199137399308526564251 23\ M40) \Big/ \\
&209686355885506205704167150015461854616548261065109898604029234547146096640\backslash \\
&00000000000000000 \\
&+ (821621433158917106326141146649084348024371088786019066492029463636992286 81\ M20) \Big/ \\
&128946818238952015735068008254044395631505356573127149661938039914496000000\backslash \\
&000000000000 \\
&- (634839401614024524113051442829339614318092154440857845327020346332142 53\ M14) \Big/ \\
&266209083170003165614035159729238195500699705902070967367525990400000000000\backslash \\
&0000 + (100420293893792248969625177862249124075 27\ M56) \Big/ \\
&887365255913227224797244493385603002699413032816155900394138694055825778933\backslash \\
&76000000000000000000 \\
&+ (984679215555919960263997347355658719401390534908 3\ M48) \Big/ \\
&431754191832823254030866074603265266362835562307397715030391623896123677081\backslash \\
&600000000000000000 \\
&+ (219807243181382212612416654037821111790730082486076121574478410522218669\ M24) \Big/ \\
&131737250338668434435399677040419266087510723602846951425760271878062080000\backslash \\
&0000000000000 \\
&+ (682891204248955172770099387843253036584316193456487516378470587\ M36) \Big/ \\
&214650521507795651861936258680600629583796089215325568552041290289266032640\backslash \\
&00000000000000000 \\
&+ (127686697630622899840189704425950243381705735651567819240634838039912648 7\ M28) \Big/ \\
&659924581846525655460691142166276271538776218816101518472203505945964183552\backslash \\
&00000000000000000 - (126517814860527306195885925002051738258241\ M58) \Big/ \\
&106199873827695034263734220968388967363065751767437538159170518904601229222\backslash \\
&79239680000000000000000000 \\
&+ \frac{111423451784004193534581761126940017123000333545021724865479 3\ M8}{25450086696678514537529696946619936960529583211171184640000000000} \\
&- (806278547369972792761947832645188679426684006676203194835831188456628174183\ M26) \Big/ \\
&407953377868761314284790887884607149678516207995408211419180349130232404377\backslash \\
&600000000000000000;
\end{aligned}
$$

$$
\begin{aligned}
W16 := {} & (426097344562314871489021 7\ M66) \Big/ \\
& 272441908002790164670190784256850687785304737165629135973852615766972597010\backslash \\
& 43200000000000000000 - \frac{775923375081207997802480834530229 29\ M4}{431298874210855641144486659162035200000} \\
& + (149751050573159767\ M70) \Big/ \\
& 500928798871409241726440904193192034954085018189710547975179591490145836072\backslash \\
& 96000000000000000000 + \frac{17729179\ M2}{159345583320}
\end{aligned}
$$

$$- \left(725580345599802591324455629877009479785928783005669 1\ M44\right) \Big/ 3492503265235866348254472336296491279814586296311733051424253159827465830400000000000000000 + \left(1222023080883551491606944699004661761798003773929746015979114961792263965 33\ M18\right) \Big/ 1008353709816116338621510570243966590957432972964714029437341925376000000000000000000 - \left(3568619\ M76\right) \Big/ 7371957510663733867546338868126548022425892888011141326351306073694552624988160000000000000000000 + \left(1132671491456463301120202367784690502334016407440904950103677564257 3\ M10\right) \Big/ 4818709704962185671348787731619414615269184806223711529808691200000000000000 - \left(5489799795287463290720939107610065304621147019611947130043824469863 9\ M12\right) \Big/ 2924046755952286042056849521354195865612260749287453436044902400000000000000 - \left(4980037854416287201296959311524629752295879831609498371412140806989 89\ M32\right) \Big/ 1016034827899556480860233909448455542595549801045167620893052945003597686374400000000000000000 + \left(1662870426882806255252723337408230108727421605135 23\ M46\right) \Big/ 3298475306056095995573668317613352875380442613183303437456239095392606617600000000000000000 + \left(44230639\ M78\right) \Big/ 6548141258847061607848035499613406280919799357775896283131547619959186369145733120000000000000000000 + \frac{7218256978946585930339456341675514778263211869819\ M6}{8468518389812394782842880124891727186179919872000000000} + \left(6903187278827919443304746950361075015655180 7\ M54\right) \Big/ 1566540971016043446853597009476891454765502238702367531849652540660092432809984000000000000000000 + \left(5787498193825001201728874618753707\ M62\right) \Big/ 1423508969314578610401746847742044843678217251690412235463379917382431819379507200000000000000000000 + \left(2660864926314226841476460136596151252036560661754768471208110558399\ M34\right) \Big/ 9236680253632331644183944631349595841777725464046978371755026772759978967040000000000000000000 - \left(1012751924506221691767530017774632665143561\ M52\right) \Big/ 3214346464931864299310675739233868251414492697325295488737290582314891345920000000000000000 + \left(2382241330501066860237190982556392696371476109269661378809760878068759779\ M30\right) \Big/ 3365615367417280842849524825048008984847758715962117744208237880324417336115200000000000000000000 + \left(3170363085522684240445874862317045227566935168 29\ M50\right) \Big/ 1615558484113580491305713545458413782015284155699148515208829527459136693862400000000000000000000 + \left(2155351316394689668377271649792798839811279984536756735907235967\ M38\right) \Big/ 3458841967317639083779519691739423123729531237600570624316775982990970847232000000000000000000000 - \left(1571\ M80\right) \Big/ 2619256503538824643139214199845362512367919743110358513252619047983674547658293248000000000000000000000 - \left(3894479295974690551\ M68\right) \Big/ 5184880602129224587148959561981587483803377350902976636180586113212281257984000000000000000000 - \left(2833052966377502228720152360 3\ M64\right) \Big/ 1035279250410602625746724980176032613584158001229390716700639939914495868639641600000000000000000000 + \left(3040830861424007336434070332318764094319650837803555355630855522120723171 9\ M22\right) \Big/$$

603150649810009280701605091862852631637307599828739714838828523978752000000\
0000000000000 − (1159890694381763 *M72*) /
1198744395212276724548839450730143026255340843528768198284951509374679426 84\
5900800000000000000000 − (199135809438206602549035179185137010 9 *M60*) /
3851847799321800945792962058596121341717529033985821343018557423505403746 55\
6313600000000000000000 + *M82* /
3928884755308236964708821299768043768551879614665537769878928571975511821 48\
7439872000000000000000000 + (66132724321 *M74*) /
2666452716623052675495484271450028008111493172259348990382387303251221162 22\
9760000000000000000000
− (358215884420637115662989787486438464870734759718696116404078506307370188 1 *M16*) /
8784899744610104465263160271064860451523090294768341923128357683200000000 00\
0000000
+ (565418821699133497969307152558198948325512812822775454527 *M42*) /
7594164076733802408413794498691207782852646946631326518794596987066698956 80\
000000000000000000
− (557144954300810664747707511151869773839445493087899122553089 *M40*) /
2406150933786183710455318046427424781724891295722136086481235466428501458 94\
4000000000000000000
− (901544124146980253722728633740387730434210196563585878176827195216971 1 *M20*) /
3241498698817295518729713631323388527689928521194749865810408243200000000 00\
00000000
+ (671444962216150022962757916115689673219008449542920947414863264642 7 *M14*) /
6522988316114307274691229522011984653184747315608083046072320000000000000
− (312502705793061900159893733212154990413 *M56*) /
5828989659594580267362221430611689134011171120752995467347544337339878819 75\
8080000000000000000
− (273019568754344242089954674508293341864521419173 27 *M48*) /
2562610009283610434484924934175414964575967971108994196538143388383458204 05\
7600000000000000000
− (955772557644683393773319833666413882498447164616896124913489552776799 7017 *M24*) /
1300173473481358187636041812568360145580348891558097828932572905507651584 00\
000000000000000
− (511730527426692911832200150872480031481390178695458438043739 *M36*) /
3538915579509759373258057592739395684161913947983181569858608693961031680 00\
00000000000000
− (209072243875287534591486943766913528846151139783983443464393597226249 1 *M28*) /
2427706978804205560823918105768415171850584803423904645972652357136154624 00\
000000000000000 + (195088036815063137933068699477383976251 97 *M58*) /
3446390136235295583077913420849161200484104925145208570069235589452203352 18\
1964800000000000000000000
− $\frac{474699121583016825932920111708654331405151396107174786242642 9\ M8}{2529347077854510829422182188848689119461863192987166965760000000 00}$
+ (1177651793639947433802225356429658863920931760425581413935347549251196 89199 *M26*) /
1345679545053205724203303276008252750675661102762631252945212957200419389 44\
000000000000000000;

> *W17* := - (420053498606415215881315 3 *M66*) /
5948849191213865242680871712714292665053242260934207957264358292511778118 25\

$$13152000000000000000 + \frac{776137419077484031542568349198654 29\ M4}{1063151724929759155421159614834416768000}$$
$$- (51002688985502926459\ M70) \Big/ 37626471134427697659956513582917901106461757300408865329697066200136996597 9\backslash$$
$$39568640000000000000000 - \frac{3056755\ M2}{67721872911}$$
$$+ (58670654618555306670969684645024600608019273192121091\ M44) \Big/ 64820860602777679423603006561662878153358721659545765434434138646397765812 2\backslash$$
$$24000000000000000$$
$$- (34293643052585451311249927515952747897995332846422037690878179020045383 51\ M18) \Big/ 68805311963923232517703074204882426206507191096415780832195096084480000000\backslash$$
$$000000000 + (150985631\ M76) \Big/ 68411765698959450290830024696214365648112286000743391508540120363885448359 8\backslash$$
$$90124800000000000000000$$
$$- \frac{157320745335383843195157110262025697299990120145891007331803122803\ M10}{16440303699282751114013511084348591040330159927116192278170828800000000000}$$
$$+ (17913584784914731001618968634700533093531945914333715882705966122 43\ M12) \Big/ 23392374047618288336454796170833566924898085994299627488359219200000000000000$$
$$+ (28801037407917405246176869366927569930574606403488726187795028852874 1\ M32) \Big/ 13865887063099829621151427470120099169539267873086993414540487249460862543 4\backslash$$
$$6240000000000000000000$$
$$- (14296266225885041423055982556542154629364867524455 53\ M46) \Big/ 64820860602777679423603006561662878153358721659545765434434138646397765812 2\backslash$$
$$240000000000000000000 - (44102621\ M78) \Big/ 14298059031082525110783475161508802420455467774155368825284885156052058707 2\backslash$$
$$17036083200000000000000000$$
$$- \frac{23000120899588781209246415761800348563742805722 07\ M6}{66452961952998439060661188744738612155082430054400000}$$
$$- (66925142722930574921805086190721720190297711\ M54) \Big/ 34205882849479725145415012348107182824056143000371695754270060181942724179 9\backslash$$
$$45062400000000000000000 - (56775436800819893699711058735842 57\ M62) \Big/ 31082737024092445893007554698932179174903190813381236576706272078374040667 8\backslash$$
$$6312192000000000000000000$$
$$- (12370033818261033575820025098255710111888797783190830758551392769 71\ M34) \Big/ 10084281500436239724473765432814617577846740271335995210574899817789718213 4\backslash$$
$$2720000000000000000$$
$$+ (70696761189186095915789394878807981479249433 9\ M52) \Big/ 50709529830765091185925220462153505534315036793003861630319496226599725873 2\backslash$$
$$3392000000000000000000$$
$$- (37825147090954645610001748237879014483659823166416341510046408844852769\ M30) \Big/ 12670551971453292584845269929592504413544503401269149154666307314162512324 1\backslash$$
$$9840000000000000000$$
$$- (70199143946209409036285681975346598837227057444 91\ M50) \Big/ 81135247729224145897480352739445608854904058868806178608511193962559561397 1\backslash$$
$$74272000000000000000000$$
$$- (10115376947643074473158935516299014977519269253852187801671076 79\ M38) \Big/ 37762415831420812585263462046284525397894176335215641639599624849595540543 8\backslash$$
$$97600000000000000000 + M80 \Big/$$

$$
\begin{aligned}
&364560403648203087985300233592779256003454048295649383612567189088527758980\backslash \\
&546560000000000000000 + (95862757723075889383\ M68) \Big/ \\
&282057504755829817540903400171798359118903727889121929008223884558748100434\backslash \\
&32960000000000000000 + (23218814258317974546865101 73\ M64) \Big/ \\
&188380224388439066018227604235952601060019338262916585313371345929539640411\backslash \\
&29164800000000000000 \\
&- (178812593192920196329820579976644903073342451963932200000070928351162681511\ M22) \Big/ \\
&856048169330347289692254568027465193890879868745166578801838507444666368000\backslash \\
&00000000000000 + (16540035179892461\ M72) \Big/ \\
&376264711344276976599565135829179011064617573004088653296970662001369965979\backslash \\
&39568640000000000000000 + (82801797273106117950130787660436864901\ M60) \Big/ \\
&357451475777063127769586879037720060511386694353884220632122128901301467680\backslash \\
&42590208000000000000000000 - M82 \Big/ \\
&857883541864951506647008509690528145227328066449322129517093109363123522433\backslash \\
&02216499200000000000000000 - (3089004952531\ M74) \Big/ \\
&273647062795837801163320098784857462592449144002973566034160481455541793439\backslash \\
&56049920000000000000000 \\
&+ (200418272551064709333304650651144107914343444315897060698684649953734439\ M16) \Big/ \\
&119888043573502602114179598993355742632550408728603254480339940147200000000\backslash \\
&0000000 \\
&- (535560450746532168556304994606635654717760822177389425427\ M42) \Big/ \\
&165820806193152203176658853994951548764406032152326376692738494211715214868\backslash \\
&4800000000000000000 \\
&+ (113225533878029394646122346486196864130387343438823215376 83\ M40) \Big/ \\
&113230632178173351080250261008349401492936060975159345246175786655458892185\backslash \\
&600000000000000000 \\
&+ (174972342280196226222086584519267058496779588271768683389748942863848969 7\ M20) \Big/ \\
&152430229581614545885372964392354913442108238736674960612862982094848000000\backslash \\
&00000000000 \\
&- (934329786714467831395665931310054832217593522150422116177862034604397\ M14) \Big/ \\
&222014895506486300211443701839547671541760016164080100889518407680000000000\backslash \\
&000 + (176044894880617454974369646804418426401\ M56) \Big/ \\
&737195751066373386754633886812654802242589288801114132635130607369455262498\backslash \\
&8160000000000000000 \\
&+ (949184567912074017482554422553753245157777511235917\ M48) \Big/ \\
&202838119323060364743700881848614022137260147172015446521277984906398903492\backslash \\
&93568000000000000000 \\
&+ (217064249466854056328226638333536192886847244216477970122940885136811291\ M24) \Big/ \\
&709741754935706116544851060037316597116802218450538108970251562535941570560\backslash \\
&0000000000000 \\
&+ (124777778309979433267938761973240193993334817795933323730308719 93\ M36) \Big/ \\
&201685630008724794489475308656292351556934805426719904211497996355794364268\backslash \\
&544000000000000000 \\
&+ (153945923465617787802354723321129173670056662037097451301506008359237099\ M28) \Big/ \\
&425838126399078819184068623812955631823134843085107017580176601950037265612\backslash \\
&80000000000000000 - (656283659833787301545951812074294312517\ M58) \Big/ \\
&259492904375363432137631128158054490389391429657992174687565973794048252399\backslash \\
&583232000000000000000
\end{aligned}
$$

$$+ \frac{658344286189240939155281445888411414857749639831469634565 69\ M8}{862953708915068400626391570313082170169341559960327553024000000000}$$
$$- (1074521521137625242176548324430389349990287380972926336557431193335866086 51\ M26) \Big/ 2938330865433823322495683388554490712063561184385227771136841468898798102 11 \backslash 840000000000000000;$$

> $$W18 := (4179827611588403453637 1\ M66) \Big/ 1395130877943206799104216780736166185710905814561590577332620503037157092 36 \backslash 01920000000000000000 - \frac{7763167900283475989117400786626542 9\ M4}{2767321401655402507493312526848408352000}$$
$$+ (3364602413260297280 9\ M70) \Big/ 5823973849973916782860552951183125742250176322887359865075024289928612282 05 \backslash 7621504000000000000000 + \frac{12227020\ M2}{705104206191}$$
$$- (5560857893669167479771807710521178672462624114921 77\ M44) \Big/ 1500482884323557394064884411149603660957377816193189014685975431629577912 32 \backslash 0000000000000000$$
$$+ (1113998141923169710966570204611157018556149212968130651057102924562798977 71\ M18) \Big/ 5750977324984583517938015285624756123760559389142085681224306781061120000 00 \backslash 00000000000 - (107143\ M76) \Big/ 1132518006800956107508128916127005491930029425938232351011186055406633404 38 \backslash 65088000000000000000$$
$$+ (5629542941286105966364725414360151069262496567871887495625293715 07\ M10) \Big/ 1526817093553759200681069594222373779023254667305327856944939008000000000$$
$$- (9857384761812074668355890962315264447907054891354235081802866291131 1\ M12) \Big/ 3335362666289574278639513020691352750708385428020555219381885337600000000000 \backslash 0$$
$$- (1205921829049215599494655881704324615425223811031102070108522811086 7\ M32) \Big/ 1455062222670969775059100413531121517791157739768388197822149896548362118 75 \backslash 840000000000000000$$
$$+ (9141496711539642424715972237089639827837785962 7\ M46) \Big/ 1008229606067212478225416402748745542935787465426253488128916297932917964 80 \backslash 000000000000000 + (4885249\ M78) \Big/ 3688516771650147295811683535749312970091778337828661247880848716954787778 63 \backslash 6493619200000000000000000$$
$$+ \frac{1995679660882553776675437785152628911758325136767469\ M6}{1499677218874292273501471376996888629809822740252672000 00}$$
$$+ (3051638014440899074021201181143076355644 3\ M54) \Big/ 3739068984318128391667021668710275900263338676738161187130857915978821444 56 \backslash 7040000000000000000 + (5564915395178156046018834796688417\ M62) \Big/ 7216663248880722970066337352553003637136088052273467658897312707085454349 50 \backslash 6183168000000000000000000$$
$$+ (1300524106742713824478873676334291207654945938363678381135588367 7\ M34) \Big/ 2645567677583581409198364388238402759620286799578887632403908902815203852 28 \backslash 80000000000000000 - (1971965863786469069075355764642026973914 7\ M52) \Big/ 3402410750856487599699759827036601283837562855139818949967760079616192020 48 \backslash 0000000000000000$$
$$+ (1142732925249380018295354534083596446584759741657416911484142123074 3\ M30) \Big/ 9634969740325012253639720379453953078827006522704219700721382373446175948 80 \backslash$$

000000000000000 + (38144241013671679692162699785027839705137378667 *M50*) /
1064274082867909321186084873897048881584389661087735367549915352903944864 00\
6144000000000000000
+ (21456906347275468027971796959735020710678882598405609353292423 *M38*) /
1981361324488129055399626095021101641247533943514400950225906242108407991 50\
0800000000000000000 − (23497 *M80*) /
1991799056691079539738309109304629003849560302427477073855658307155585400 46\
3706554368000000000000000000 − (360019981897454537 *M68*) /
2490815014230690871900603439933249682338475362413227324275729109789927328 97\
280000000000000000 − (13690431456921727724124954577 9 *M64*) /
2624241181411171989115031764564728595322213837190351875962659166212892490 72\
9521152000000000000000
+ (19485084111389837113485611318878979917377766604551309478907220836552077119 37 *M22*) /
2385045316217606476559253699254298859645979189865005773717344508241667686 40\
0000000000000000 − (14578115099005181 *M72*) /
7765298466631889043814070601577500989666901763849813153433365719904816376 07\
6828672000000000000000000 − (105799005139117385874200757619389674 9 *M60*) /
1084857874014749204650495157573327344144640687596665072906131975574937581 95\
1909888000000000000000000 + *M82* /
1991799056691079539738309109304629003849560302427477073855658307155585400 46\
3706554368000000000000000000 + (44475317963 *M74*) /
9207863794425164874087830752858696825691978376106497810395295320045236809 57\
72672000000000000000000
− (19675571875355294485780536966925152629376384293770786590639111037715059 3 *M16*) /
3036558275359169442437427721978177016677981311989622834438913130496000000 00\
0000000 + (9548524617747817458074687806420654515451442902284022 37 *M42*) /
7250395332519515056592593924676379447003350171269414618766858028804420403 20\
0000000000000000000
− (4513099447154297547041274368988937546610894944369713724 63 *M40*) /
1111563155393059778625316182340028971246863362420421290449316264857451888 64\
00000000000000000000
− (1307876334478999499638144064541054296537520656269176392079309215592524245 99 *M20*) /
2922849652227458917352026592223405465252425477775742369751647681668710400 00\
0000000000000000000
+ (9059626291421205328186890550974479943944798148814587590164318082958541 1 *M14*) /
5567023504825143977801950823626657863909632405314308529804674072576000000 00\
00000 − (22490653243360423580645159966990791 7 *M56*) /
2250474122222823357993944076465119037149094125184097015451801629680043001 11\
87200000000000000000
− (6851219581999443510532443299492943758223641456321 *M48*) /
3547580276226364403953616246323496271947965536959117891833051176346482880 02\
0480000000000000000000
− (5160574548386103806600338209468097360694661684677936476220164559715910361 *M24*) /
4298737803143195862889405876916839051377733243393053884644699832339939328 0\
000000000000000000
− (4697414040303343451724672389572880300656680016114430710743 7 *M36*) /
1886322764765476940604894394465884320584874723407406511517938611632943923 20\
00000000000000000

$$- (1195554879167499673181823653533948473863189274518512559813500079273589 73\ M28) / 835904470338932496916875446743949943949116543833728590064791107531554632499 \backslash 20000000000000000 + (36137460248033973612543504860626645 21\ M58) / 3403842109862020328965840415653492543688004864340946735870849964891065039 19 \backslash 20640000000000000000$$

$$- \frac{24858528039337157361349574037247853002322948452438816205191 01\ M8}{846726427214817657875482250566977472838983289321943132733440000000}$$

$$+ (5576813993646935966139531563352847052950755205052506286216226533093109 61\ M26) / 3870218856847236297708673884717950059794463336871038644834166190956578078 72 \backslash 0000000000000000;$$

> $W19 := - (9369465379498771756575079 1\ M66) / 7850915445773035313695939905068994135590002615417119185705462325512254542 90 \backslash 272256000000000000000000 + \frac{16520608333126920388533016522933 07\ M4}{162131071944041466673983774314276160000}$

$$- (3149794482821689\ M70) / 1362404081269378880082276439637769538264182948974384915800468315464043667 12 \backslash 83200000000000000000 - \frac{1222702\ M2}{194159129241}$$

$$+ (4861249067339743242271439058054341665402200782314 9\ M44) / 3411624242251456811768579292719098850176774824186619233391270455073566621 69 \backslash 600000000000000$$

$$- (1217144213351425803695068476005756956274803603933694417966297669534010509\ M18) / 1713300096817651494916985685886223274208706868661991762033060610048000000 00 \backslash 0000000000 + (33420851\ M76) / 8774552557040451232954285776253581680953532334877956736964928481454872724 42 \backslash 0689920000000000000000$$

$$- \frac{4084775277593886888101018821395628860094540007446347143591997637\ M10}{304303990004809171169918646519554824194492330532544859655372800000000000}$$

$$+ (2467007206985528636573157602661429784952692545908758018418470431359\ M12) / 2289722654203369070004242348300699828861591827016399464106557440000000000000$$

$$+ (4935166693590087074781668950506645009141903728141277564996778194 7\ M32) / 1586485933993115517294213669350125763105179390513385974203717076597352693 76 \backslash 0000000000000000$$

$$- (5074133380092540207630736483223609838953585527977 29\ M46) / 1449940302956869145001646199405617011325129300279313174191289943406265814 22 \backslash 0800000000000000000 - (43824569\ M78) / 8204206640832821902812257200797098871691552733110889549062208130160305997 33 \backslash 3345075200000000000000000$$

$$- \frac{1843959579541873355076955660974803266918536386743\ M6}{381306183288658091406425470886572242514574813184000000}$$

$$- (1063017904168887682868836815421996914004753\ M54) / 3326659087191964115972855891978387345588984159075050502417568781996718026 65 \backslash 36960000000000000000000 - (1253525993615507604990561552342188 11\ M62) / 4102103320416410951406128600398549435845776366555444774531104065080152998 66 \backslash 6672537600000000000000000$$

$$- (1816785195203459001081967119730943348320956405048970559475853607 3\ M34) / 9807367591957441379636957228709868353741108959537295113259341928056362106 88 \backslash 00000000000000000 + (1312159464974705541166040343531817851232 63\ M52) /$$

580200570146053674896169570505188850507037034244895441994502245155603270860\
80000000000000000
− (546441417875760589259748458919517893769372647090468660334724114218747 *M30*) /
1232261919420514725070764238003847683239453992114276519618576798288116187 13\
600000000000000000
− (233972143799401930294932662498178554745772975 9 *M50*) /
1678878245529006378422958757206503907850149716112888938537283092365149890 15\
0400000000000000000
− (151088921577197905760436022033725582535467686710007364739789 49 *M38*) /
3672546162094701452800222281389227298422202503996944553050306764548765384 70\
4000000000000000000 + *M80* /
2098262567987933990489068337799769532401931645296902697969874202087034781 92\
6686720000000000000000 + (73294973873697174628 3 *M68*) /
1270001027992696888980225572878807874874853364258651632981765964421099999 58\
7205120000000000000000 + (65191712044340284656902 57 *M64*) /
3145000916501953846937019991488738953746785783110378758768791570413932876 13\
6448000000000000000
− (646680189277087378506794840110953021469428008954746863777596797628123000 13307 *M22*)
2146540784595845828903328329328868973681381270878505196345610057417500917 76\
0000000000000000000 + (191232393130733 *M72*) /
2540002055985393777960451145757615749749706728517303265963531928842199999 17\
4410240000000000000000 + (92994081775410232177823672954726644 3 *M60*) /
2413001953186124089062428588469734962262221392091438102665355332400089999 21\
5689728000000000000000000 − *M82* /
4922523984499693141687354320478259323014931639866533729437324878096183598 40\
0007045120000000000000000000 − (3047645644507 *M74*) /
1570183089154607062739187981013798827118000523083423837141092465102450908 58\
0544512000000000000000000
+ (95939639067503286438935073842724862204145002402994400864536081230803 83 *M16*) /
4046564399792135883716588295542327697551758647018073234748316057600000000 00\
000000
− (187072608789585211304961797027662290753731998352371024919 *M42*) /
3709149612215246650004211207781810959203819140249405794442834738946261385 21\
6000000000000000000
+ (254268297592563113467564698623468303890635535070802183236 93 *M40*) /
1641844166583513590663628784621066321647572884139810506069548906504153936 69\
1200000000000000000
+ (506217925935071860914901956388330076404450761898465319128291012459480067 9 *M20*) /
3076683844449956755107396412866742595002553134500781441843839664914432000 00\
000000000000
− (757056503664640814682812083328647286395643046701641881243430698546053 *M14*) /
1273918422156783518947814833781843904784812907394578610939284684800000000 00\
0000 + (13244249770926726875818616477775192 7 *M56*) /
3373893597557772937092145935069358362666312534558874748902199576061580148 73\
60000000000000000
+ (173644484896586290418920320707110584216738248089 *M48*) /
2320802280584214699584678282020755402028148136979581767978008980622413083 44\
320000000000000000

$$+ \frac{(244682696232281728678991043419063131217811290455639809538982503488930469\ M24)}{550983730805350801001923849239495779340675406428707216174274239337112535040\backslash 00000000000000}$$

$$+ \frac{(217424072738600305196914190359407676017178781272959732842176 7\ M36)}{230761590398998620697340170087291020088026093165583414429631574777796755456\backslash 0000000000000000}$$

$$+ \frac{(137576368360444686054137344942165890969774357704162404850198912811599 9\ M28)}{258231358113857865180270446934629845384738520406300594184775284935377289216\backslash 0000000000000000} - \frac{(200578748243710670091823414847323026773\ M58)}{479497758084910689819535780292057210502136337411507279313980603749871770738\backslash 36032000000000000000000}$$

$$+ \frac{3109886352311261593110741283173375217534370206928943383393\ M8}{29127156078941095902149372224526228855830178511246753792000000000}$$

$$- \frac{(152837416705466484498397593663661762453494322422354011539070611415133316 1\ M26)}{285764443434639567977268979436077471997028261639295607032759181757892263936\backslash 00000000000000000};$$

$$W2 := \frac{(251203186700207154136114 1\ M66)}{224740746958314717475255160907870636755395041543293541999649941227971201204\backslash 2240000000000000000000} - \frac{6578294647721853824760147870146542 9\ M4}{105689249161115524350710426914752000}$$

$$+ \frac{(70033640202530029\ M70)}{339724384936987363625385708349106776490713434891025121627377818135305304145\backslash 920000000000000000000} + \frac{410\ M2}{903}$$

$$- \frac{(367278237648265447580255784290670889021029609946959121493 81\ M44)}{172597116508574638908097219793027710025844981904551233641579900242220908218\backslash 941440000000000000000000}$$

$$+ \frac{(466540306508450558211370425057671107855299560937828923872213882971665283 7\ M18)}{945231388974008861429184547643543734348310794387355948911322726400000000000\backslash 000000} - \frac{(538921\ M76)}{168669526114759524271489674515034757808308651868191907788783931550404349788\backslash 160000000000000000000}$$

$$+ \frac{1227331977929701451410825245207779954459135198209966891137120142806 7\ M10}{472327512168605027975125231662700719432438002041103164165324800000000000}$$

$$- \frac{367082326658060759811917020306802536784318532182971509668063507879\ M12}{238348107039762583068361309722107170970585914020857527664640000000000000}$$

$$- \frac{(165944386461369821450957461014356740393205286615159420214425646833 89\ M32)}{216558179439789739028278959010489673106924183175908447432063065995880693760\backslash 000000000000000000}$$

$$+ \frac{(480600831356788332549157138668169492909414829937290838137\ M46)}{978050326881922953812550912160490356813121564125790323968952768039251813240\backslash 6681600000000000000000} + \frac{(3478477\ M78)}{789963725558476231925521890591165288195213571024676800128769543416318772232\backslash 847360000000000000000000}$$

$$+ \frac{3724769419228346249381048659949207830702989222398 23\ M6}{190918384292767518370139535091292589849209610240000 0}$$

$$+ \frac{(289012675479055158410420284793752131 67\ M54)}{}$$

$$788011034215689752718285977937835332241918097977887594669179317068622725120\backslash 0000000000000 + (1043786179153281940249403048932 1 \ M62) / 3443608219522564219378909723588340401897182088163368788704313615589881308 77\backslash 4400000000000000000$$

$$+ (3762393644475383678641529598302525067624935129481186898241732396647 \ M34) / 9130092845181535397432240911882244618187923562696300143735778862386330048 92\backslash 1600000000000000 - (1281224840015049866737508559345594269760971 3 \ M52) / 4721444263830141123429730271173752873012500872758267689068276076217882378 24\backslash 0000000000000000$$

$$+ (2980223325739880023548179660058106430231801429765605267589630426977 3 \ M30) / 2441305736390202628302879511391461832107235486731063399433071698892554240 00\backslash 0000000000000 + (1126737890501237082727146498731815414590649125079 \ M50) / 6421164198808991927864433168796303907297001186951244057132855463656320034 40\backslash 640000000000000000$$

$$+ (4296262649424626570173284836125439197847111204206048718260151782 1 \ M38) / 5618518673957867936881379022696765918884876038582338549991248530699280030 10\backslash 5600000000000000000 - (467 \ M80) / 1208179815560022472356680538551193970180914873331858635491059301695546357 53\backslash 2590080000000000000000 - (45277535413758070471 \ M68) / 8593028560170856844642109093536230228882751588420047194104262458716545928 39\backslash 68000000000000000 - (501281766199603244336530651 9 \ M64) / 2511808348357635077664616504264436528442650464307398410584322872547913425 22\backslash 3680000000000000000$$

$$+ (2013261063564049291806010373623320372020498399096674841008812467953699466 51 \ M22) / 1389840736706976113224049564395498894804393332116786009651604243873792000 00\backslash 000000000000 - (17365383729781 \ M72) / 2644008787744879029120648951857301608887000488744629905878234602682014131 81\backslash 440000000000000000 - (7997241340148529737699257244280 11 \ M60) / 2025651893836802481987593955051964942292460051860805169826066832699930181 63\backslash 200000000000000000 + M82 / 6161717059356114609019070746611089247922665853992479041004402438647286423 41\backslash 6209408000000000000000000 + (596612993 \ M74) / 3595851951333035479604082574525930188086320664692696671994399059647539219 26\backslash 75840000000000000$$

$$- (9455972793780097209567794408675347814391113415627415323681877704504403 \ M16) / 4633487200852984614848943860997763403668190168565470337800601600000000000000\backslash 00$$

$$+ (4227237914394419544599167230294708524485395776561522643046727 \ M42) / 5248928409026420145684530834492792612592781202821772758330694640639991842 07\backslash 87200000000000000000$$

$$- (1300899510895568589352929217918847344442824407629996111119640273 \ M40) / 4891416257328026203873200560936007976440950904177565325874734014961726143 85\backslash 66400000000000000000$$

$$- (6764552873069659925210999906550243984889520615645568694111371553210610 27 \ M20) / 7178390102066306647445977578858879800000153375631360390920876851200000000000\backslash 0000000$$

$$+ (2203661221994567896242726396736865871292210744900128946693873813236 1 \ M14) / 3392303290891504670647374919765804386837176264668948998389760000000000000$$

$$- \left(6629877734282670622344241012379321\ M56\right) \Big/ 1533028065608112523608091516375448837634394018555776969350113234381701120000000000000 - \left(2585749882795260578494037411912083603334475651 67\ M48\right) \Big/ 2604934766251112343961230494440691240282759102211458035348014386878831656960000000000000$$

$$- \left(1853354052937054496921360341059513067677285784900522934223806968442306 71\ M24\right) \Big/ 1017580081057100012251033807474503350801173106684834129968245057257472000000000000$$

$$- \left(3942471290256639935105776377969436714483867637782486065081476063\ M36\right) \Big/ 2065631865425686741500506993638516881942969131831742113967370783345323540480000000000000000$$

$$- \left(2717054287887089623438645289648733346653667343632251534331089545 63\ M28\right) \Big/ 1641049424197386077329875609100822260839101169202210172268563220398080000000000000 + \left(7210626266321759299744690270547748 11\ M58\right) \Big/ 1624933098141318869398396602782156995450575939968195798662652522782884102144000000000000000000$$

$$- \frac{4254368474443328302592106250134443571228440602648289147476 73\ M8}{1458384317210232944953059099141819442074477945626099712000000000}$$

$$+ \left(1477131634505296576755812951577329363800354255759705809533525094242018 47\ M26\right) \Big/ 7784487620086815093720408627179950633628974266138981094257074688019660800000000000000;$$

$$W20 := \left(1013951060915670250543412741\ M66\right) \Big/ 2274802750412736982143398587493741050787203257817110284058157708817175753806063861760000000000000000000 - \frac{7765981974258309841757749262303182 9\ M4}{2224065948629506626575653018942726080000000}$$

$$+ \left(1897745238983369263\ M70\right) \Big/ 2187310336935324021291729411051674087295387747901067580825151643093438224813522944000000000000000000 + \frac{611351\ M2}{283342269945}$$

$$- \left(3539123648945337355470758222151476509652598875259386 9\ M44\right) \Big/ 6887216439045128438757819447176680803794364176326737577408627231179762617548800000000000000000$$

$$+ \left(8098258990888953075537925729048146002913759563592013939220034258130025057\ M18\right) \Big/ 3299150001480184275180742311189123418959819336090914356313630535843840000000000000000000 - \left(16359776561\ M76\right) \Big/ 1137401375206368491071699293746870525393601628908555142029078854408587876903031930880000000000000000000$$

$$+ \left(4580981602735345377668214234015515114969091567548588083626902739231 1\ M10\right) \Big/ 9939398233529807919058188228000986616803559039730731147779899392000000000000$$

$$- \left(1518996606575981586120794274673580126163542944696322529871190365241185 9\ M12\right) \Big/ 4101309586888089162390326089869880793459994887973101694662863749120000000000000000$$

$$- \left(5110710254316057835624172627684549174518260716595606609983713108 63\ M32\right) \Big/ 4658499606179784655327554683637187468027026755780215178798187415826772000768000000000000000$$

$$+ \left(1002782588260515307789193848509562617644579030047\ M46\right) \Big/ 7916340734534630389376803962272046900913062271639928249894973828942255882240000000000000000$$

$$+ \left(43674679\ M78\right) \Big/$$

$$216106261289210013303622865811905399824784309492625476985524982337631696611\backslash 576066867200000000000000000$$
$$+\frac{66604764757311868363069629290906049997661176380291 1\ M6}{40175806039232247994549738250685202643126564407296000000}$$
$$+(185337038023688166049019642672413817203663\ M54)\Big/ 158016306641618295508710654868973398915476747556064898864834517144844106266\backslash 050560000000000000000+(122673243477654694570948297295665061\ M62)\Big/ 108053130644605006651811432905952699912392154746312738492762491168815848305\backslash 788033433600000000000000000$$
$$+(763610051912028650042754202449643406346605879350636352846962997\ M34)\Big/ 116462490154494616383188867090929686700675668894505379469954685395669300019\backslash 20000000000000000-(207284908916507798652298595094418322432 99\ M52)\Big/ 250541155290341359614255041809058821809856901151204849952171424044465048780\backslash 80000000000000000$$
$$+(165855475816649547008076208684841116723918408555269675254087788824 19\ M30)\Big/ 106422620313589908074293275100332299916134662955323881239786178033973670707\backslash 20000000000000000$$
$$+(173120105743054266529389348006639793177814917 3\ M50)\Big/ 340735971194864249075386856860319997661405385565638595934953136700472466341\backslash 888000000000000000$$
$$+(46529316941492781157709976871025023863475326920400044034026 3\ M38)\Big/ 317174441271815125469110106119978721227372034436099756854344675120120646860\backslash 800000000000000000-(211\ M80)\Big/ 116814195291464872056012359898327243148532059185202960532716206668990106276\backslash 527603712000000000000000000-(722847914317450246166 9\ M68)\Big/ 334529816237167203256382145219667801586353420267222100596787898355467022618\backslash 538803200000000000000000-(333756117961125911125341724446 59\ M64)\Big/ 432212522578420026607245731623810799649568618985250953971049964675263393223\backslash 152133734400000000000000000$$
$$+(565915046977819922784471324024675655106695962350232275964935983334987740921\ M22)\Big/ 541070197770027254392987719376285154522992799684251309822653774803584942080\backslash 0000000000000000-(128827658778484937\ M72)\Big/ 454960550082547396428679717498748210157440651563422056811631541763435150761\backslash 212772352000000000000000000-(252906442617467772809967536302167642 1\ M60)\Big/ 177136279745254109265264644108119180184249434010348751627479493719370243124\backslash 242677760000000000000000000+M82\Big/ 129663756773526007982173719487143239894870585695575286191314989402579017966\backslash 945640120320000000000000000000+(1147635293513\ M74)\Big/ 156882948304326688423682661206464900054289879849455881659183290263253500262\backslash 48716288000000000000000$$
$$-(65185155371654657690915453140309011460564282452324307687042120847879611619 9\ M16)\Big/ 797294583691044533168679391870704826248623006221970969442460712828928000000\backslash 00000000000$$
$$+(290235188495926119525930542220424585932740902737794467 9\ M42)\Big/ 160167824163840196250181847608760018692892190147133432032758772818134014361\backslash 600000000000000000$$
$$-(140653216532222713019330548665934370585938448637678684196 61\ M40)\Big/ 253739553017452100375288084895982976981897627548879805483475740096096517488\backslash$$

6400000000000000000
− (369417164877169011688508239090019833579295031835783222741793490047019065707 *M20*) / 648341195584999978030813171365919030474174378706619216563092758479241216000\
00000000000000
+ (755135630631991171228213135865078916440371114309791718364116640363460133 *M14*) / 369117862819928024615129348088289271411399539917579152519657737420800000000\
0000000 − (157526826689409258890931411913587021467 *M56*) / 108976763201116065868076313702740275114121894866251654389541046306789038804\
172800000000000000000
− (926161847573420052826280868407597450524909268033 *M48*) / 340735971194864249075386856860319997661405385565638595934953136700472466341\
888000000000000000
− (137567457438048502803920946223897509968515199021499151413446209829786238221 *M24*) / 889838725250641543618107016521785683635190781382362154121452896529436744089\
60000000000000000
− (146756679176456227418239735385729653534821820512506772833984759 *M36*) / 438447021758097379324946323165852938167249577014608487416299992077813835366\
400000000000000000
− (566002047007182230644059060601636176637533993082022593190780933101721 59 *M28*) / 303304467893731238011735834035947054760983789422673061533390607396824961515\
520000000000000000 + (168383549886464329611071880358449727 *M58*) / 108976763201116065868076313702740275114121894866251654389541046306789038804\
172800000000000000000
− $\frac{191085966464542622978452236869321769690103519046012789289044 77 \ M8}{521720323839433102327317346308945715587656370188267990876160000000000}$
+ (253484937929541382120343514835088513218857841875989383064471163000988501 *M26*) / 135738110631453794789202765232136799198588424278665413340560611334998825369\
60000000000000000;

> *W21* := - (158239167100547214228359 87 *M66*) / 101528107494215666337609842295369071121769860695145115798586025948720366221\
053132800000000000000000 + $\frac{776709732688635891976450392129854 29 \ M4}{689460444075147054238452435872245084800 00}$
− (377908687969728247 *M70*) / 123958735894100522854058528383880842648672504337095780916878287495530679688\
495104000000000000000000 − $\frac{39442 \ M2}{56668453989}$
+ (282484423300628555257138806186752792322325139364 49 *M44*) / 162734586871242959356308163541589668185464882689173852321627656141750140928\
0000000000000000
− (620733827599396679453265958517149406134680747244230146979073400425217989511 *M18*) / 778233896850617229460273645476128209411192368755439885041795471297740800000\
0000000000000 + (6380069 *M76*) / 125417073963442881946459216953102970209245122035179260692370973230772217096\
595046400000000000000000
− (458935645799674486553137942744733664565023606135908073802114262916 67 *M10*) / 308121345239424045490803835068030585120910330231652665581176881152000000000\
0
+ (138305459789713253910858820552937582783877430691012716173594204076 1 *M12*) /

115434278727468487526799053645696605503580111750027275395294822400000000000\
0 + (365204567427980651089309104304500954193573026145682143174355 3 *M32*) /
100604677814054306345482230507227890465976174404064683701504965248391577600\
0000000000000
− (831574244629127169845170299624126120276658671515 99 *M46*) /
193654158376779121634006714614491705140703210400116884262736910808682667704\
320000000000000000 − (2072269 *M78*) /
289355106358514649062188050541801852697044102981163580025970173953853043730\
001428480000000000000000
− (95196178786698472576018556635099474545231986856889 *M6*) /
177921426745171383975863126538748754562417642375168000000
− (398648210448872094067083147597731101 7 *M54*) /
989133527957310745286596306900049288291568648053876542363782151079838351360\
0000000000000000 − (552836957984389625076664639560283 *M62*) /
140010535334765152772026476068613799692118114345724312915792019655090182450\
000691200000000000000000
− (950378504686032362745686721756178477132549809961376171685942181 *M34*) /
436624301712995689539392880401369044622336596913640727264531549178019446784\
00000000000000000 + (186311610842460243526040152608803272267 *M52*) /
657504830814864097188732808133826326019518640058188389292471038762193990451\
200000000000000
− (127039113000936155426694626468388843655029383178883370919080729 *M30*) /
247128657959996210433377744571889052405299278986625335380967888309452800000\
000000000000 − (161476438354003456274447406872289968729433 7 *M50*) /
931077228142664694061512514641819870248381247895810297207164319779866542080\
0000000000000000
− (104118695363303601938699497415919700107864210823330074179 09 *M38*) /
212340085939450791265358239708872483706911414912408864323176437290222223360\
00000000000000000 + (167 *M80*) /
260419595722663184155969245487621667427339692683047222023373156558467739357\
001285632000000000000000000 + (237256564160317549 *M68*) /
313229455453154050815332709673084341181930874213734417313613819257672869871\
616000000000000000000 + (1636427908895906441807085848333 *M64*) /
607645723352880763030594906137783890663792616260443518054537365303091391833\
002999808000000000000000000
− (771029031148309532023541875734747607639096217581799121345103708872401067861 31 *M22*) /
225924413191321584181235280376301923704906789419179220387173392499619345203\
2000000000000000000000 + (10124951811391 *M72*) /
101528107494215666337609842295369071121769860695145115798586025948720366221\
053132800000000000000000 + (798714997001794030240286300 71 *M60*) /
161308221070988886437218928404832199873633867506471213736656516137200962764\
800000000000000000000 − *M82* /
364587434011728457818356943682670334398275569756266110832722419181854835099\
801799884800000000000000000000 − (1572814529717 *M74*) /
609168644965293998025659053772214426730619164170870694791516155692322197326\
318796800000000000000000000
+ (401321218648884294890420252616444936655149614177704661883052260506784468 07 *M16*) /
151323257720953350172830986620358262941065182813557755424793563863449600000\

00000000000
− (436032028450073333708329966563660518473051064232323 33 M42) /
714854774369801113451482888942383555336667443337456198828855337056783564800\
0000000000000000
+ (110545839992466553065943253649744421936721969302253597849 M40) /
594552240630462215543003071184842954379351961754744820104894024412622225408\
00000000000000000
+ (489164383889450118232385916690707307890032714494318092954851840683717553 61 M20) /
263683955638797367158304482231911675659321649648901984578867171451469824000\
00000000000000
− (185070866997490457646802133552878635664510771789306720530389443010008 3 M14) /
279297264158274917262515663751122670618429647127275296095964495872000000000\
00000 + (940407747340777624455555840 43 M56) /
188729401402135999294237605221091726051816046002039325894148628223623168000\
000000000000 + (703079329923324106944909616874968807173459559 M48) /
760379736316509500150235220290819560702844685781578409385850861153557676032\
0000000000000000
+ (118065359930216746271946213985283286372103123153142367505148567539548994 3 M24) /
233485379803375332144692803168981666259962595697995900498340410168073781248\
0000000000000000
+ (545442605282486088802432752861868427304780236691498164707 1 M36) /
489214903880107215170188101290049349716903750043294932509279046698061004800\
00000000000000
+ (497764935615722680966650964539401969704012624565149997071621543 M28) /
811082165808668396553317488545664335664722423111647924428768051986432000000\
0000000000 − (176032499525503474740523227118855 9 M58) /
329483788967849027567880011194981935341260453110360255146004675152801326694\
4000000000000000000
+ 191286038996140908817157495241432967099208357038755363167468 41 M8 / 161733300390224261721468377355773171832173474758363077171609600000000
− (872485109943519371465450983605339776200995392430486138101177216997766 63 M26) /
142465655473245965376422727357344745514553448222505973185428046882214510592\
00000000000000000;

> W22 := (653041974142258678657686 67 M66) /
128216155023263357175355193113283586498915092713328034192368889042422633396\
341781299200000000000000000 − 776806407074860665921805059206654 29 M4 / 227521946544798527898689303837840877984000
+ (248799866949802193 M70) /
248480920587719684448362777351324780036657156421178360837924203570586498830\
1197312000000000000000000 + 394420 M2 / 1870058981637
− (967577072938393562421144183045233001065064460331233 M44) /
176449346785453703802886283357419094973244040881098235454270615013696397639\
680000000000000000
+ (196755687272152989376775543900338406982405054981298037313948425485051839757 M18) /
808891595817459726378405637570642350994057522676108728997987414106439680000\
0000000000000 − (46883677 M76) /
278730771789702950381206941550616492388945853724626161287758454440049203035\

$$
\begin{aligned}
&525611520000000000000000 \\
&+ (643875854558139112161007516016556575180938748797016999926227635 3\ M10) / \\
&1424289731461128099341157943303685293316996903998394447986950144000000000 \\
&- (1262036967414908471553504659292888966337625938554187945768977826838 23\ M12) / \\
&3467470832550839019111821148708171943561632041649985978214966624256000000000\backslash \\
&000 \\
&- (9528987851059602230751951649291794671370454889080616114937930 53\ M32) / \\
&8469999283963244827868281242976704487321866828691300325087613483321403637 76\backslash \\
&000000000000000 \\
&+ (1585042444378194987846023558229539469231826934185 9\ M46) / \\
&1164565688783994445099049470158966026823410669815248353998186059090396224 42\backslash \\
&188800000000000000000 + (14451187\ M78) / \\
&6090267363605009465829371672880970358698466903883081624137522229515075086 32\backslash \\
&6234611712000000000000000000 \\
&+ \frac{666655547982301015160147475150093530833895677503823\ M6}{4109984957813458969842438223045096230391847538866380800000} \\
&+ (4225557382905405456752977294034015572 1\ M54) / \\
&3264799724000378006378319315474657002385883213968283034397407379025704674 91\backslash \\
&840000000000000000000 + (1260643277890168918618687040069747\ M62) / \\
&9823011876782273331982857536904790901126559522392067135705681015346895300 52\backslash \\
&6184857600000000000000000000 \\
&+ (1794458598960097002950800338085838989603569199263057818138545 7\ M34) / \\
&2652221998008692824888047661942200395019978501913437475532485030130944573 44\backslash \\
&0000000000000000000 - (4269720069010022953159345871537063048 47\ M52) / \\
&4707136856970049786692064421867165743094281173143848696071099482047525158 91\backslash \\
&2000000000000000000 \\
&+ (3073975294374397004476763579694677624822818444365572975595361579 61\ M30) / \\
&1934956732974361964987150456369678180293357508278616022541566873344975831 04\backslash \\
&0000000000000000000 + (5313685732450080703509914384879277447841376 71\ M50) / \\
&9602559188218901564851811420609018115912333593213451339985042943376951324 18\backslash \\
&0480000000000000000000 \\
&+ (2741886395151083758494879240576715241528064965022051824186 83\ M38) / \\
&1787710487168412525371347870858061883281551466821653174997215441586134555 03\backslash \\
&3600000000000000000000 - (2593\ M80) / \\
&1218053472721001893165874334576194071739693380776616324827504445903015017 26\backslash \\
&5246922342400000000000000000000 - (3965423502162738703 9\ M68) / \\
&1597908213151337950839421648969137418979500158441276597611775785673263128 07\backslash \\
&0062080000000000000000000 - (2915779897068488073023634486389\ M64) / \\
&3321964016511823344997839094298711104744618311208953613165921216099131865 26\backslash \\
&8855242752000000000000000000 \\
&+ (1051234068618902634519086808262571674760790979170843974951693836251371923659 7\ M22) \\
&1006390567852250693170957158039890387412766607412707436270136021134667992 26\backslash \\
&880000000000000000000 - (8418716140721899\ M72) / \\
&2564323100465267143507103862265671729978301854266560683847377780848452667 92\backslash \\
&6835625984000000000000000000 - (2584138060344173027985107967829522 9\ M60) / \\
&1610329815865946447866042219164719819856813036457715923886177215630638573 85\backslash \\
&6751616000000000000000000000 + M82 / \\
&1096248125448901703849286901118574664565724042698954692344754001312713515 53\backslash
\end{aligned}
$$

$$872223010816000000000000000000 + (992955551741\ M74) \Big/ 116560140930239415613959266466621442271740993375752758356698990038566030360 \backslash 310710272000000000000000000$$
$$- (5443558582656973117325357988359821691319398517498357131205344967740628011\ M16) \Big/ 6740763298478831053153380313088686258283812688967572741649895117553664000000 \backslash 0000000000$$
$$+ (866857883111174463760273745153930367496670136306376453\ M42) \Big/ 4513820499162769167050579341701418708617870813237396720923201779420140404 73 \backslash 600000000000000000$$
$$- (4172321172470406682641986919853525098265761805174028031379\ M40) \Big/ 7150841948673650101485391483432247533126205867286612699988861766344538220 13 \backslash 4400000000000000000$$
$$- (5973787456047939447074206326415863012697773252321698368937189266146922807\ M20) \Big/ 1054121174639947516728420016381651570526192608736286488467965498926039040 00 \backslash 00000000000000$$
$$+ (5318031363116490949668737631863746213104008155770200733887207886901 1\ M14) \Big/ 2639089851412900733362062607896283086008853139522188059529361489920000000000 \backslash 0000 - (7396604736468838277924285197148701\ M56) \Big/ 4607896964106387563132190854238489434000925787156518156005963903035477327 87 \backslash 20000000000000000$$
$$- (1227674061150558551875650277898094982332755128 9\ M48) \Big/ 4175025734008218071674700617656094833005362431831935365210888236250848401 81 \backslash 760000000000000000$$
$$- (3421848760177924549094259549223953768060149244903224476610647403114577 61\ M24) \Big/ 2206211715497458372606876900467237232153365573675278068069717925279595233 28 \backslash 0000000000000000$$
$$- (1073866156731771222826813654453834548866480412944165029476011\ M36) \Big/ 3089058562386595172516667276850327518905622019875650706796659035093688385 53 \backslash 60000000000000000$$
$$- (1819362955829208422834349840800769281690648241592973396504235956273 3\ M28) \Big/ 9618534922634183023627986280209737465993143427780329646936277190174153113 60 \backslash 000000000000000 + (1710324689822726592203503100061731\ M58) \Big/ 9906978472828733260734210336612752283101990442386514035412822391526276254 92 \backslash 480000000000000000$$
$$- \frac{1582310849763219459623725719103012875207280254008538935839 21\ M8}{4410908192460661683312773927884722868150185675228083922862080000000}$$
$$+ (6970103190088301988575212949390145780632534212578388374592456302359 53\ M26) \Big/ 3701948471766921676069166324512821796325138843963602182015289400045422510 08 \backslash 000000000000000;$$

> $$W23 := -(2648911231252367434432048 91\ M66) \Big/ 1706317072521311974507562494362034875146242443670754935187669147180822947 27 \backslash 8348091392000000000000000000 + \frac{1468602548218326819529400794281 01\ M4}{1514604179203984375443739904890973184000}$$
$$- (5101069478347628089\ M70) \Big/ 1662936129999583703969234634335881446117100686628278114801541965472835923 19 \backslash 5000258560000000000000000000 - \frac{1873495\ M2}{31280986601928}$$
$$+ (2198086978079063851725914637377508016706362381871 41\ M44) \Big/$$

135949034076863345164615598280753504275475261425054694593361023049056303185\
920000000000000000
− (37384764622218948582194176269024064734880968364719695776834210250648646029 *M18*) /
538241666782128211125139479064019106899637519814726413246297863450787840000\
0000000000000 + (125704561 *M76*) /
242254893012285033417740354137819766224466519780415824131582656698511899922\
234605568000000000000000
− (870129665167250322390945586069819919899993721286740073045470171 23 *M10*) /
676879843088894928309317349348534008503601640783493269926612828160000000000
+ (931614695510834435857984680695470332332820570279095418752229703060 7 *M12*) /
899447113528294277617804748964831631638684214193658853597397385216000000000\
00
+ (105615916497306305474339764519926372396599865847303268750565795 73 *M32*) /
324069537821202410805395108426934780384488817793406273307699994144471095705\
60000000000000000
− (755282991747225427447143783626425965217571609232 59 *M46*) /
187609667026071416327169525627439835900155860766575478538838211807697698396\
56960000000000000000 − (14394167 *M78*) /
196226463339950877068369686851634010641817881022136817546581951925794638937\
010030510080000000000000000
− $\frac{1260684097006390872859526442789287302732782752287\ M6}{2735999971916594279903432975607303502653195782062080 0000}$
− (68187219932621317101638491003118354914 81 *M54*) /
175879019566322972392304033245466044010269771192837452649554940822087353061\
34323200000000000000000 − (535321937848594668192941528544 29 *M62*) /
137606215525912256008674394706615715737600197070222172192553963482324431232\
12484608000000000000000000
− (315895033067757929699997193028195096133767915245767290365149777 1 *M34*) /
160738490759316395759475973779759651070706453625529511560619197095657663469\
9776000000000000000 + (585385394135255138956182183279182189257 21 *M52*) /
216118979172190111945513914325727261943806996471300183610916567523573329035\
2640000000000000000
− (135935034394020322530235693084284697596794066351101411760174819572 9 *M30*) /
296132508698684961598033461148750747592722540397422973884622408442361518489\
60000000000000000
− (968293606646349309301580543797271615203541698 1 *M50*) /
587843623348357104491797846965978152487155030401936499421693063664119454975\
91808000000000000000
− (122591176037988882889788090337036708752975584820371364947339 3 *M38*) /
273597431079687482143788891540016427354393963617922572869139058886225810161\
66400000000000000000 + (647 *M80*) /
981132316699754385341848434258170053209089405110684087732909759628973194685\
05015255040000000000000000 + (79578067165859344051 *M68*) /
104933937614946993084689672113173267722897262578682790131862006377430288201\
60964198400000000000000 + (179707373992433745104368921 91 *M64*) /
673546212837359989937195721458697977031411490922666421784606242308219584451\
97950976000000000000000
− (154141674725946974421674544865148603339677569997663098723649477667394764873 *M22*) /

$$
\begin{aligned}
&515122117033578950118041180209453855415579243578992318695779961377640153088\backslash \\
&00000000000000000 + (98918163975938837\ M72) / \\
&981132316699754385341848434258170053209089405110684087732909759628973194685\backslash \\
&050152550400000000000000000 + (125831914879377227122295772949994 17\ M60) / \\
&259421553860326384278648449037062414915147912509435242658093537712578845765\backslash \\
&481267200000000000000000 - M82 / \\
&353207634011911578723065436332941219155272185839846271583847513466430350086\backslash \\
&618054918144000000000000000000 - (41162999377309\ M74) / \\
&156981170671960701654695749481307208513454304817709454037265561540635711149\backslash \\
&608024408064000000000000000 \\
&+ (237576481677387682886708110794276547198108757151669040965800503221780691 91\ M16) / \\
&103162986133241240465651733487270328822430524631155895872207090494734336000\backslash \\
&000000000000 \\
&- (356930675555557486724924980394367347831427962879172 31\ M42) / \\
&632321088729596954254026038515132578025466332209556719038888479297936293888\backslash \\
&00000000000000000 \\
&+ (135586743990260113270084037044978833589453527722831351363\ M40) / \\
&793036032115036180126924323304395441606939024979485718461272634452828435251\backslash \\
&200000000000000000 \\
&+ (147780692046089373879635387744511083479254420928010125547453324688183402 47\ M20) / \\
&911844706077958381200236293943750016394680033568477688323139909846040576000\backslash \\
&00000000000000 \\
&- (109657925353518421897634020933158110925015032574106017868285187718118093\ M14) / \\
&191042566913409704566021728680130238560056527094733140504087204619878400000\backslash \\
&00000000 + (182819146676703193168777422160114543\ M56) / \\
&379049611134316750845482830270400956918684851708701406572316682806222743666\backslash \\
&688000000000000000 \\
&+ (256456393381492362021947395303104588470116717643\ M48) / \\
&293921811674178552245898923482989076243577515200968249710846531832059727487\backslash \\
&9590400000000000000 \\
&+ (435092962671051291058965773920607327791953246428590727138468538869317549\ M24) / \\
&977397226819926638299064915172670773786937242708315409561321259345834409984\backslash \\
&0000000000000000 \\
&+ (957456743542302469242583689209535784807779974110474727195518 1\ M36) / \\
&945520533878331739761623375175056771004155609561938303297759982915633314529\backslash \\
&280000000000000000 \\
&+ (908217147564922831209931898807577876994678520019266219310051504 3127\ M28) / \\
&166574536143010290898893821896172295520906428973550422810100104748828354150\backslash \\
&4000000000000000 - (105180924560885237556520050364850 63\ M58) / \\
&202159792604968933784257509477547177023298587577974083505235564163318796622\backslash \\
&23360000000000000000 \\
&+ \frac{362213918851954379211227193469641341050050841904804256419 29\ M8}{355295122138707760303454558950897585718275825556129414381568000000 0} \\
&- (645887270864782646072030421318824829753988948627316806220043755927148 1\ M26) / \\
&119275593781414776199207921851580162224846578771184253370195136733728944947\backslash \\
&20000000000000000;
\end{aligned}
$$

> $W24 := (153329778886817624858089667\ M66) /$
$348241408705159735538001759073115913947670622184347747189150069004110856138\backslash$

$$212245504000000000000000 - \frac{776964767588342236032872951351354 29\ M4}{30191109972132755217178548770826732134 40000}$$
$$+ (1159910837548964239\ M70) \Big/$$
$$1326310052685666961521686387094875062886636158709918177771177020621125330 99 \backslash$$
$$5144294400000000000000000 + \frac{28823\ M2}{1813390527648}$$
$$- (576488993011449014329556973513273456392676431210104 9\ M44) \Big/$$
$$1298502093536929478745918707467697012364504684472362687109088549317166940 29 \backslash$$
$$10720000000000000000$$
$$+ (1582231585949997770466067387787393274903564129478786819864979062717379526561 37\ M18$$
$$8541895251832374710555963532745983226497247439459708178218747092964003020 80 \backslash$$
$$00000000000000000 - (13535563\ M76) \Big/$$
$$9084558487960688753165263280168241233417494491765593404934349626194196247 08 \backslash$$
$$3797708800000000000000000$$
$$+ (4608572612955088441478156421273030698537999237266749143746598222241 7\ M10) \Big/$$
$$1349247153890530557096572583034744456950512603961763251387048237465600000 00 \backslash$$
$$000$$
$$- (5041995573477846483308688639652425146751197538511059505507727424346160 9\ M12) \Big/$$
$$1830824599586843002091041566517914786200541717991192596497502377607168000 00 \backslash$$
$$0000000$$
$$- (1579777826500255862618087120562414125427194204439368162369588062 1\ M32) \Big/$$
$$1794385033491472607978021063326916654351151046670897698500042560170312178 07 \backslash$$
$$360000000000000000$$
$$+ (7198545296935217977307930464233311001896443999604 9\ M46) \Big/$$
$$6492510467684647393729593537338485061822523422361813435545442746585834701 45 \backslash$$
$$53600000000000000000 + (1102681\ M78) \Big/$$
$$5223621130577396033070026386096738709215059332765216207837251035061662842 07 \backslash$$
$$31836825600000000000000000$$
$$+ \frac{6671181246191796521813075311258169012731695288887 23\ M6}{5453759944020411264607509731377224981955370258910412800000 0}$$
$$+ (8433592056763335341281346472212221881 85\ M54) \Big/$$
$$7803274402055224469565958265134488835332185064497032042707877389868844753 87 \backslash$$
$$90400000000000000000 + (2773476489759063387560162231014 87\ M62) \Big/$$
$$2527558611569707757937109541659712278652448064241233648953508565352417504 22 \backslash$$
$$89598464000000000000000000$$
$$+ (2960431500937498968496707249589650150611696879993974042881729806 3\ M34) \Big/$$
$$5562593603823565084731865296313441628488568244679782865350131936527967752 02 \backslash$$
$$81600000000000000000 - (1732395967640427534787784256315756051011\ M52) \Big/$$
$$2301266907852024340160564828468392141068315240203659362523648635667678966 57 \backslash$$
$$920000000000000000$$
$$+ (6501861691934629278374188962873039766841639978133647041268374411 3\ M30) \Big/$$
$$5255438040177279411076211116065792588451094466929574382211663112788823244 80 \backslash$$
$$0000000000000000 + (7142189493635859767457452499277995035415161 53\ M50) \Big/$$
$$1564861497339376551309184083358506655926454363338488366516081072254021697 27 \backslash$$
$$38560000000000000000$$
$$+ (1776836386535584281619774379380868558121450118270446411847 33\ M38) \Big/$$
$$1456652989544632428080357524402865238229412306299124809256990359810924452 24 \backslash$$
$$96000000000000000000 - (4649\ M80) \Big/$$

$$
\begin{aligned}
&2444654689110221343476772348693273715912647767734121185267833484408858210 09\backslash \\
&024996343808000000000000000000 - (8614454059151442545137\ M68) \Big/ \\
&399453380573565578999472605995632960116445713682045945305201549740009511452\backslash \\
&655222784000000000000000000 - (4730529138512503329573496990 43\ M64) \Big/ \\
&626834535669287523968403166331608645105807119931825944940470124207399541048\backslash \\
&78204190720000000000000000 \\
&+ (1903675581940262041188955748906103445526924672595237417423037562382484269809 3\ M22) \\
&237874134219622891113135328263974091570290289024821757663850332268194252718\backslash \\
&08000000000000000000 - (4013791563621571\ M72) \Big/ \\
&139296563482063894215200703629246365579068248873739098875660027601644342455\backslash \\
&28489820160000000000000000 - (1395745954383190959924659189116 3\ M60) \Big/ \\
&102309597715835165267642563920652186952133093067849975671058836889391520106\backslash \\
&41408000000000000000000 + M82 \Big/ \\
&122232734455511067173838617434663685795632388386706059263391674220442910504\backslash \\
&51249817190400000000000000000 + (15696059061737\ M74) \Big/ \\
&208944845223095841322801055443869548368602373310608648313490041402466513682\backslash \\
&92734730240000000000000000 \\
&- (7277672528259262181596259550693486673488043074487928592147554015111232748 21\ M16) \Big/ \\
&118637434053227426535499493510360878145795103325829280253038154068944486400\backslash \\
&00000000000000 \\
&+ (1994379785803307682132141794255990397457597515386938 7\ M42) \Big/ \\
&129050098741495674691504542582756610252882596349867092735945989794987769856\backslash \\
&000000000000000000 \\
&- (1087817940310256941487477040539396891955185845740793615309\ M40) \Big/ \\
&233064478327141188492857203904458438116705969007859969481118457569747912359\backslash \\
&93600000000000000000 \\
&- (8141752521144758747226798228661400759426172086766036541148824676303331294787 7\ M20) \\
&188122681310943593625420749803535065882386437725512631877946994800336631234\backslash \\
&5600000000000000000 \\
&+ (5033688879939262660189842026346826877499320924102048035604550842312918837\ M14) \Big/ \\
&329548427925631740376387481973224661516097509238414667369550427969290240000\backslash \\
&0000000000 - (3904021201326476451816572487580600 1\ M56) \Big/ \\
&289491273893130800773433885698211714223976425698344113831731004237702682902\backslash \\
&5280000000000000000 \\
&- (1093273033211706419793125652461604443993354957\ M48) \Big/ \\
&453583042707065667046140314016958450993175177779271990294516252827252665876\backslash \\
&480000000000000000 \\
&- (2116475943936468479958581250470992234241700782462300861494330763730037 13\ M24) \Big/ \\
&177474759606776152743777576702406008924470183544404640157187281302269932339\backslash \\
&20000000000000000 \\
&- (7381370307035366544663834253187243274260388452856710308730 57\ M36) \Big/ \\
&268481139249402839685399229987979083124636778023760258961092340827895879434\backslash \\
&240000000000000000 \\
&- (7174601997136902072559746668678093455013125251517363627165152476 77\ M28) \Big/ \\
&489299403740643255513992069426815172028205346921029339033499669121718026240\backslash \\
&000000000000000 + (3062347653900702054089230729784856 1\ M58) \Big/ \\
&209881173572519830560739567131203492812382908631299482528004978072334445104\backslash \\
&332800000000000000000
\end{aligned}
$$

$$- \frac{958721298382302292701965897484580331052076104808373562553148 3\ M8}{354110805064912067769109710421061260432548239470942316333629440000000 0}$$
$$+ (37378714670003935469385547796768085194161364770540239372050571908174257\ M26) \Big/ 2571879990911756111795420814924697247973254354753660463294832635821030375 42\backslash 400000000000000000;$$

$$W25 := -(4243774294045460243521757\ M66) \Big/ 3661832581597460586265722350983839549502483783780240814256701739791705229 65\backslash 6170954752000000000000000 + \frac{3108120334905558781818732579673501\ M4}{4883856024903828049837706418810206668800000}$$
$$- (878506799991936736697\ M70) \Big/ 3796404928971167262810987647382495652946700062834164664180635528729050396 84\backslash 6035237339136000000000000000 - \frac{489991\ M2}{124670598775800}$$
$$+ (4309523174432254096424693020684125907663570047443\ M44) \Big/ 3805908843259064623232491224818814772653952260615107407769361919431549753 75\backslash 36000000000000000$$
$$- (565008924277131175050652370355400679143776937774521281460819517562177535 91\ M18) \Big/ 1228246376080472180602818285754324385509408128549761960266747948007895859 20\backslash 000000000000000 + (81103613\ M76) \Big/ 2042175862813968403878960541894833594914846725569749684873929816422297147 30\backslash 8249186304000000000000000$$
$$- (3349189744524849062513697860093278395909501427485680389343572157\ M10) \Big/ 3961171851392077540317684000582414067058727085400714146807283712000000000 00$$
$$+ (897848903570469196041529055572530752301840919095669589815981920203201\ M12) \Big/ 1316279123885965557058918773313533506418690124045955461534152036188160000 00\backslash 000000$$
$$+ (2773552504166839705725227891289046243573458473335683664738968383 9\ M32) \Big/ 1253958482228158504869346484254339403158333790261780274010617977342547569 14\backslash 7904000000000000000$$
$$- (2079424107533528956155312966018805899133690212683\ M46) \Big/ 7332717704679131174094599759817583128646614688785106938968970631438119192 23\backslash 1936000000000000000 - (3293833\ M78) \Big/ 5840622967647949635093827149819224081456461635129484098739439274967769841 30\backslash 1592672829440000000000000000$$
$$- \frac{2669235881418680154476041735788264812440100818339 9\ M6}{8822258732974194692747442212521981588457216595296256000000}$$
$$- (2893318856709517897304363327839583734 3\ M54) \Big/ 1034582468037193955248847254385094376530998654075514427350323181306396194 47\backslash 8489600000000000000000 - (27058374695455356346713176675683 7\ M62) \Big/ 9420359625238628443699721209385845292671712314724974352805547217689951356 93\backslash 8052698112000000000000000000$$
$$- (3788463251053442673278122265697886298248630847988145774103867407\ M34) \Big/ 2827106396296211901887253891773419745302425272590195526860302348917743610 44\backslash 2547200000000000000000 + (1633813441844313402121478540734551074717 9\ M52) \Big/ 8412015650856015126494618511447538041812795401113684069778752551302161883 98\backslash 7968000000000000000000$$
$$- (2733869072822583218253946423484237619360141747834532709626059328 31\ M30) \Big/ 8814297023619681798153231255368698722465741496535060281506996392460878138 57\backslash$$

28000000000000000
− (205433393150935847795635165936974810367124389 9 *M50*) /
1749699255378051146310880650381087912697061443431646286513980530670849671866\
9497344000000000000000
− (866665089967700230709022420313998057995910339394479632564 3 *M38*) /
2808119678018699106790206473007065157024814312183951762105159509055380526200\
2880000000000000000 + (1933 *M80*) /
3796404928971167262810987647382495652946700062834164664180635528729050396840\
6035237339136000000000000000 + (1080363236236758800526131 *M68*) /
1898202464485583631405493823691247826473350031417082332090317764364525198420\
3017618669568000000000000000 + (2379703458587207523651722 57 *M64*) /
1201279919302334355222917965820490349949909838570440991102311656718998321940\
6028933120000000000000000
− (39582732210201044368927040101945332968802562841592939439734722414218087734307 *M22*)
1986575514643564348684443117925330295718000782381413392631120265091554825830\
6953600000000000000000 + (22321922942204107 *M72*) /
2920311483823974817546913574909612040728230817564742049369719637483884920650\
7963364147200000000000000000 + (2749642967163060660704057729136191 *M60*) /
7721606250195597084999771483103151879239108454692601928529137063680287997490\
2071296000000000000000000 − *M82* /
4555685914765400715373185176858994783536040075400997597016762634474860476210\
5242284806963200000000000000000 − (4242622092221 *M74*) /
2123862897326527140034118963570626938711440594592539672268887009079189033200\
5791537561600000000000000000
+ (2723222384868140310349030061722916609372313857130433280182225937666589490 *M16*) /
1789403228555466463582194472252803591942610909891844347707966124720128000000\
00000000000
− (1701545614795349346302401129363259017556376179380337830 *M42*) /
4328795782726499619769620609552419378270810102502835938926225954158460346040\
3200000000000000000
+ (1483358202233214335361445555464234261058963387116791189170 *M40*) /
1252853394808342678414092118726229070057224846974378478477686550193939003998\
2080000000000000000
+ (4948445433312525446173568596341833904174355145564785812572462086148694464321 *M20*) /
4598554432045287844176951661864190499347224033290308779238704317341562096840\
4800000000000000000
− (1630965565812373124213175220794574604109057816011966116073205091959860 3 *M14*) /
4307822587263160004920097803571564202824804042332217874111770300252160000000\
00000000 + (2333249448331386222061767180333333029 *M56*) /
6666813748774159323694080367697052124628633568288336503830746362297682373900\
2336000000000000000000
+ (2704373066702609158949532637667263942145837140 01 *M48*) /
4374248138445127865777201625952719781742653608579115716284951326677124179670\
3743360000000000000000
+ (1542032419429279261074227476944733845651043857435082456710403525740 67 *M24*) /
5185729231109184009429871522254077923206356766387832622816698723172823859200\
0000000000000000
+ (1509004605524080689649438442377318543563364783962271086597698 9 *M36*) /

$$2174697227920163001451733762902630573309557901992458097584847960705956623417344000000000000000 + (2332116417526141810477843895325609945607443825185078929520129352 83\ M28)/6356464199725732065975887924544734655624332810001245395317545475332364042240000000000000000 - (8911911681118431888815704618852342 3\ M58)/2346718439568504081940316289429362347869279016037494449348422719528784195613622272000000000000000 + \frac{7674471130440359994091272874299873114522425783979266212721 29\ M8}{1145652604621774336900060827832845254340597245347166317549977600000000} - (3905161883668004150467749809565354126221903968775112395154942400744 7\ M26)/1075819081165701902973247922582879894577047573230289344123328684265006170112000000000000000;$$

> $$W26 := (2341443189622666909890244 7\ M66)/8296339442681746640758277201447761479341564822627108094800339879215582160939762319360000000000000000000 - \frac{7770880093051628559417950953538542 9\ M4}{5317298247114042789260802863479612510656000 0} + (1732004528119093969529\ M70)/3057201084628223637119425148733500105137366637138089332933925245490942026306302414684160000000000000000000 + \frac{489991\ M2}{542940457668609} - (4159454022544969603218308220696761830628274549 41\ M44)/1555299286908752370070969971680765652286470875732135238751902707460008312832000000000000000 + (6898173697918452477704938767207664251895497214279866786325863441054053 99\ M18)/6505542246188941634548825666071633397825254918166112077684046334787584000000000000000000 - (1419883\ M76)/1449425665344659778176804621895697572662020451410733356849081543435316831246320926720000000000000000000 + (2732480281586761087532803809328855566853140404534499682517813856 43\ M10)/1406101742671551216883730194706740193400067575112866963054658584576000000000000 - (1330143003363166711750643225399936625786893144159348629684569793382 41\ M12)/8479875125034585800283419020385263935581945991449905377191171771596800000000000000 - (6211594397521045438976581868784936881443967978696460589311539 59\ M32)/1205729309834767793143602388706095579959936336790173340394824978213988047257600000000000000 + (8877981830362645658155651871310341722517023492 7\ M46)/1322004393872439514560324475928650804443500244372314952939117301341007065907200000000000000000 + (42628409\ M78)/3057201084628223637119425148733500105137366637138089332933925245490942026306302414684160000000000000000000 + \frac{6674782486565385453235589829770604288056414088062 23\ M6}{9605234195525654471728777708883307454432794568128798720000000} + (3112327974250576572283398163433453879\ M54)/4647538430635832220844431025558041144572845516354849966612779916024826654883840000000000000000000 + (3938199585463434959569762500511\ M62)/5661273813244368055108005534486685872999827112214527856253333664477134228922\$$

911820800000000000000000
$+ (1062734509787021394932618061240461732481030298263178059280655 47 \ M34) /$
$339796441862525468976833400453536027079618422186321577747632493860305722408 \backslash$
$9600000000000000000 - (1219143221418594934766481691894266039523 \ M52) /$
$262875489089250472702956828482735563806649856284802627180586017228192558874 \backslash$
6240000000000000000
$+ (1986094086820436029125398514584366449764741659571113454980187274 51 \ M30) /$
$275446781988115056192288476730271835077054421766720633797093637264402441830 \backslash$
$4000000000000000000 + (2939692558996008700442588374259194928838037 7 \ M50) /$
$105150195635700189081182731393094225522659942513921050872234406891277023549 \backslash$
84960000000000000000
$+ (1416350376258294550845581669257953205203346930072667121086 9 \ M38) /$
$195758342938803543502201893550973292196441382339746637262138523467802969374 \backslash$
$72000000000000000000 - (1543 \ M80) /$
$122288043385128945484777005949340004205494665485523573317357009819637681052 \backslash$
$2520965873664000000000000000 - (4248751383928448599574 17 \ M68) /$
$305720108462822363711942514873350010513736663713808933293392524549094202630 \backslash$
$6302414684160000000000000000 - (1204028762611819706550002 9 \ M64) /$
$250266649854652990671441242879268822906231216368841873146314928483124650405 \backslash$
4226944000000000000000
$+ (2198248550408459629197049703762745955827875857470933442880976618186925393909 \ M22) /$
$477542191020087583818375749501281321086057880380147450151711602185469910056 \backslash$
$9600000000000000000000 - (35297252587673759 \ M72) /$
$188135451361736839207349239922061544931530254593113189719010784337904124695 \backslash$
$7724562882560000000000000000 - (3011872418443010572722703039 13 \ M60) /$
$350217990302775629762326355365708993071439969824591887179296855210462989726 \backslash$
$5152000000000000000000 + M82 /$
$183432065077693418227165508924010006308241998228285359976035514729456521578 \backslash$
$3781448810496000000000000000000 + (4203489441001 \ M74) /$
$855161142553349269124314726918461567870592066332332680540958110626836930435 \backslash$
$3293467648000000000000000000$
$- (5252281200185013672761931972047535100283164266603339595661576042478075 67 \ M16) /$
$149862520391520316325008787051172300825193663703441964120542162945310720000 \backslash$
000000000000
$+ (3131601349366431862495643219181213064855944463857043 7 \ M42) /$
$338187170525507782794501610121282763927407039258034057728611402668629714534 \backslash$
4000000000000000000000
$- (4357208921484497418560938473533144527086159241567950340 1 \ M40) /$
$156606674351042834801761514840778633757153105871797309809710818774242375499 \backslash$
7760000000000000000000
$- (5489684141215244173378076013349731603830527542112203557557232952935280838 3 \ M20) /$
$221084347694484992508507291435778389391693463138957152848014630641421254656 \backslash$
00000000000000000000
$+ (2417822849809299974049840855783502040511325284243325370340615448087391 \ M14) /$
$277523185910222808009275531576245001528136414265633266889892894343168000000 \backslash$
$00000000 - (4310060274467856601424434529296091 \ M56) /$
$512831826828781486438006182130542471125279505252948961833134335561360182607 \backslash$
8720000000000000000000

$$- (308735038822065806477037527075678678950309927 7\ M48) / 2103003912714003781623654627861884510453198850278421017444688137825540470996992000000000000000000$$

$$- (3430116855294992460874546992507769727867499778556309889483197275483\ M24) / 4986278106835753855221030309859690310775343044603685214246825695358484480000000000000000$$

$$- (169688178087488048202169024312095227017704172154701483761 71\ M36) / 1045527513423155289159487386010880083321902837496374085377330750339402222796800000000000000000$$

$$- (135298670503196893026905415802902946333983948060809284681493388517\ M28) / 1589116049931433016493971981136183663906083202500311348829386368833091010560000000000000000000 + (1289785569883969275819728702933849\ M58) / 1410287523779149087704517000858991795594518639445609645041119422793740502171648000000000000000000$$

$$- \frac{2143195890852673479289692745581312540715972843646697101213\ M8}{13925748278240000103828750991436979688102325006941245151641600000000000}$$

$$+ (2718635111454889839973129686827385274292025522309423307122889823 53\ M26) / 3232629450618094660376345921222595837070455448408321346524425133007831040000000000000000;$$

$$W27 := - (196140022331781150474811\ M66) / 3095479188490308760337793413983252568423738863860868863903556168925429832339664044800000000000000000 + \frac{28782948839850364315773224439061 27\ M4}{9271186687275766914608579351708042326272000}$$

$$- (287605210846247939\ M70) / 2249073769332076458503265826545010833523850509705585281981292087043064450731521081344000000000000000000 - \frac{144115\ M2}{751763710618074}$$

$$+ (16819359740517717137181711488187818764677247176827\ M44) / 2885560207859843286102041572150437805254454854383028193575752331815926533980160000000000000000000$$

$$- (6554421189902484032842594921869975045564343977244031119995375935740153693\ M18) / 2900026165745559315312209841364377021341658081298049072852043766129754112000000000000000000 + (2390273\ M76) / 1072743649804400104875683579673506493539950882131094209732094465437950683276331974656000000000000000000$$

$$- (633991852692036514228138414731132788701831784238129702637784997 23\ M10) / 1534560420397100340401503076692294235760073748641696784370763196006400000000000$$

$$+ (2778894426074949781876847169184791572013202448017754762115428911552 09\ M12) / 8329121789478415386056158237800637021171600284935240392707773162323968000000000000$$

$$+ (1215492424255237938524524321929452983714204086817710958609905 59\ M32) / 1096568631578122149319901760922004622103481195187770815750026008992968553267200000000000000000$$

$$- (4456847656042761678010569890232095016619804933\ M46) / 3037431797747203459054780602263618742373110373034766519553423507174659509452800000000000000000 - (19087\ M78) / 6003600426098309358865667752909624060337619849119632507097160253942215227 45\backslash$$

$$8770173952000000000000000000$$
$$- \frac{741810100137752899476380627679272312899573189466 47 \ M6}{50242763484288038775196683400312685146263848510212177920000 0}$$
$$- (20514641636977513727394662258002444 3 \ M54) \Big/$$
$$1387248782587595461256170358246131348503499567021694585370289313754461289 57 \backslash$$
$$8496000000000000000 - (38386787486661574169571192627 31 \ M62) \Big/$$
$$2471390642423714252205173774067274228015726996146984012310097263900141559 69 \backslash$$
$$0538516480000000000000000$$
$$- (33335142996699593159068861835126482255517461404564745916307 07 \ M34) \Big/$$
$$4944527647843168964206102485611948114212060661937584769200117276913749112 91 \backslash$$
$$392000000000000000 + (57453391703804532878555467580342349461 \ M52) \Big/$$
$$5625319108082726164836936247367180789278103920497833997280029998298770807 19 \backslash$$
$$360000000000000000$$
$$- (39791555286674694550965589860116692962018416032440235661565869 3 \ M30) \Big/$$
$$2569325264086669934303925434521054154353868406054458586859035299585646919 68 \backslash$$
$$0000000000000000 - (93952012982089714647475096749000438757713 31 \ M50) \Big/$$
$$1530086797398501516835646659283873174683644266375410847260168159537265659 55 \backslash$$
$$66592000000000000000$$
$$- (11152240441382376483781804174842759962217257892036085359 83 \ M38) \Big/$$
$$7121414615551536315059525674858452275788237941906832400811952870186741766 55 \backslash$$
$$3600000000000000000 + (251 \ M80) \Big/$$
$$8703915487315135894407638748729191925737301472560615041267600376856659424 33 \backslash$$
$$0986584801280000000000000000 + (4093567735107964716791 \ M68) \Big/$$
$$1308431739923190363211605824972362184914757737705190496399704631815053377 51 \backslash$$
$$3808440852480000000000000000 + (7502372791862777291450499 17 \ M64) \Big/$$
$$6964828174103194710760035181462318278953412443686954943783001380082217122 76 \backslash$$
$$4244910080000000000000000$$
$$- (1537195474449117767441865689376303376460782516023895371153390119140403112043 \ M22) \Big/$$
$$1563508506895397867020163565033824769778056171318704984941159467896131112 92 \backslash$$
$$72320000000000000000000 + (2421626198123263 \ M72) \Big/$$
$$5703420404793393890922384365264142857320738856663650881742302241245104466 08 \backslash$$
$$5831665254400000000000000000 + (8132312397169433045526461440 3 \ M60) \Big/$$
$$4246813490091271011109691332555373798013071787722074461817536625597383853 47 \backslash$$
$$37920000000000000000000 - M82 \Big/$$
$$8007602248329925022855027648830856571678317354755765837966192346708126670 38 \backslash$$
$$4507658017177600000000000000000 - (277560162587 \ M74) \Big/$$
$$2488765267546208243311585904842535065012686046544138566578459159816045585 20 \backslash$$
$$1090181201920000000000000000$$
$$+ (3662349578848657053301328955888176897458000177133074105916805745428702 11 \ M16) \Big/$$
$$4906609926892739245603991398268011627017451804216396158613306371987210240 00 \backslash$$
$$000000000000$$
$$- (2540497266016910582035554740103268787668508107611 01 \ M42) \Big/$$
$$1261823187694624374761377749698064633583740942087589351195916344662102638 59 \backslash$$
$$200000000000000000$$
$$+ (8596074672946524214622218057641356047382442940450971457 \ M40) \Big/$$
$$1424282923110307263011905134971690455157647588381366480162390574037348353 31 \backslash$$
$$07200000000000000000$$
$$+ (3500228079418912066705077065105336804719284640743797650535028837262037509 \ M20) \Big/$$

$$
\begin{aligned}
&66071184368466779370358500888853311772230230363366505448831958582493708288\backslash\\
&0000000000000000\\
&-(352618414458944144118795564514927016423995457557119493356056553358139\ M14)\Big/\\
&190178679336927877365888138863570398068779769076122542098180764336128000\backslash\\
&00000000+(100928549891059469662702682675 11\ M56)\Big/\\
&542328613882480182327492421527657604166364104990437939348850072538331899494\backslash\\
&40000000000000000+(282792498098338861023773373654591871841929 7\ M48)\Big/\\
&879360228389943400480256700737858146369910497916902785781705838814520493998\backslash\\
&08000000000000000\\
&+(306194244542466470075220620987126565356219132155937936940267150107441\ M24)\Big/\\
&208149409415354747045171231934920627750921820206400503888059157082909179904\backslash\\
&0000000000000000\\
&+(261433045844610792773298799799680092524968749132921554147\ M36)\Big/\\
&745780942359452332459442305522164119790657716732667386003034280077488553984\backslash\\
&0000000000000000\\
&+(184096194266786237702260365224024700829687082161369729065647413\ M28)\Big/\\
&100831078677819895677624980715215788034236114772486020123828420187227422720\backslash\\
&00000000000000-(416744729015508320180546522639167\ M58)\Big/\\
&205217147493130500992723132306065637416552177328381716249604867448504790768\backslash\\
&6809600000000000000000\\
&+\frac{120791828836473694207889925880048271565124096322337126203399\ M8}{369310844338924802753538476292908701328473659184081821421535232000000 0}\\
&-(411685385970137528200846033281659475987599123534950685615637970983 41\ M26)\Big/\\
&228611554747711654381815183548861977597622609311436485626207345406313811148\backslash\\
&80000000000000000;
\end{aligned}
$$

$$
\begin{aligned}
W28 := {} & (2148313812533740134431\ M66)\Big/\\
&164475534140629379466927944518497895217267174326135087593709362036926993278\backslash\\
&1060751360000000000000000-\frac{16535868039037327678335585163333 07\ M4}{272217821881714007279996585220363795962880 00}\\
&+(420250117661112429521\ M70)\Big/\\
&158568909318012864770184061540942663616461577720131715094930020641127125711\backslash\\
&37688952897536000000000000000+\frac{144115\ M2}{3842347854270156}\\
&-(180816567041863582681314125542137857156037164 87\ M44)\Big/\\
&154870379563111122564448295351302320584157728071180283381682970366478961868\backslash\\
&80000000000000000\\
&+(421903229631380962078102344538095613995613977693468412483945013370706 7\ M18)\Big/\\
&951174762817421058229223344470823367058124006256648748384416687141683200000\backslash\\
&000000000000-(412867849\ M76)\Big/\\
&887098793387484558154875868760518397854330504728009594936671444146165738245\backslash\\
&46511624601600000000000000000\\
&+(462530146853191395316915410833410964977915325944906040675555711565 67\ M10)\Big/\\
&571777212639959586833600046375548832244203478743896221856546366831984640000\backslash\\
&00000\\
&-(211940170096192451909520764802115709400077715750853621825144753741 3\ M12)\Big/\\
&324297603766017489873718565828031950227127105987321501230228354105344000000\backslash\\
&00000\\
&-(784040952565047349958391781799029411972039706699011765257422 83\ M32)\Big/
\end{aligned}
$$

$$
\begin{aligned}
&3573598881568585826559143406293343342820032886241662442697898171581166906 24\backslash \\
&512000000000000000 + (36979815031621961999502110220699908409740129\ M46) \Big/ \\
&1255265181722058572364475657057924072103173164366408612672588286128303164 62\backslash \\
&08000000000000000 + (464021\ M78) \Big/ \\
&6970061948044521528359738968832644554569739680005789674502418489719873657 64\backslash \\
&2940199075840000000000000000 \\
&+ \frac{953948682027830548516483851118235339745371084276 89\ M6}{330166731468178540522721062344911930961162433067108597760 0000} \\
&+ (115560721554442616842895272685650379\ M54) \Big/ \\
&3853034776312982556798669559487291995818675000041868723976881944692726683 40\backslash \\
&2240000000000000000 + (1787017863606885072617915297\ M62) \Big/ \\
&5611758298842813815558955923397881040291373813856966388122838034758675328 96\backslash \\
&7639040000000000000000 \\
&+ (267709537171031108659237767890200380676456730416176029002339\ M34) \Big/ \\
&2002765902118758069120181092886506987065979174365807722276456361655767610 16\backslash \\
&320000000000000000 - (40344521825558514104578830213244952 39\ M52) \Big/ \\
&1952789347520146368650536440157464188277970360972819516198638985123716151 64\backslash \\
&006400000000000000 \\
&+ (41782439063852207960303385579179293600879300041070052946973441\ M30) \Big/ \\
&1365188132302611065676065336564029503297354276977915677711542808599079157 76\backslash \\
&0000000000000000 + (9027426534427243744666564026001016699 23\ M50) \Big/ \\
&7286631721456268032068632391592127779978207222689682648372336543193760792 57\backslash \\
&60000000000000000 \\
&+ (69548419333436842534331877824308361091781995132196054873\ M38) \Big/ \\
&2231530964695982084821018669925089132618325961948715311064028066353089242 72\backslash \\
&640000000000000000 - (1097\ M80) \Big/ \\
&1812216106491575597373532131896487584188132316801505315370628807327167150 98\backslash \\
&7164451759718400000000000000000 - (74930253488339560540 7\ M68) \Big/ \\
&1158705950442183885788703409140976716232821174425514907525977498291027590 14\backslash \\
&524581314560000000000000000 - (38629512383368023333601241\ M64) \Big/ \\
&1744437483309705539800750926711341312910409424671129716902978082209831746 88\backslash \\
&9003827200000000000000000 \\
&+ (41634240713230984800853680417686122259849020782280435256226075224477598949\ M22) \Big/ \\
&2153812739090599102527776339587411672653444725796175234357719675163037757 60\backslash \\
&3840000000000000000000 - (158702000719907\ M72) \Big/ \\
&1798725664011489426673481024214876014082513465807945722452237029605128685 84\backslash \\
&3339406213120000000000000000 - (1076949795686067359530632385777 1\ M60) \Big/ \\
&2750681526809838247298570198517977755814952082529890082047096020316137579 28\backslash \\
&0859136000000000000000000 + M82 \Big/ \\
&3805653823632308754484417476982623926795077865283161162278320495387051017 07\backslash \\
&3045348695408640000000000000000000 + (179056543\ M74) \Big/ \\
&7706196354840677219779141456461090195494336139755979628516452626904971013 72\backslash \\
&9445478400000000000000000 \\
&- (18204699758908260318391101282482948895769952724691762103976621028954033 27\ M16) \Big/ \\
&1243675414122608600620440268703851110358301049150360005917903370205737779 20\backslash \\
&00000000000000 + (435124138068911997294228352410865147918727227519\ M42) \Big/ \\
&1081384726593366370263618427924726227173125113775336966309864355377918771 20\backslash \\
&0000000000000000
\end{aligned}
$$

$$- \left(850135466513785345032106145295263566708234067833100479 1\ M40\right) / 706328061868989112065087648567593429802670130564636846284614101002195203784 \backslash 70400000000000000000$$

$$- \left(34877312427910305830993961707377013086506038331984528596543677445636444 3\ M20\right) / 335171605834204653365667030748118841060293296887048744842471160156090531840 \backslash 0000000000000000$$

$$+ \left(20901944808664006175509965580675778741280918254599430992378162066 99\ M14\right) / 57520045423216070994766357193910307764379187902392052665755696627712000000 \backslash 000000 - \left(28761150025098227970620084657635 09\ M56\right) / 75997789381069862844442723725059690400285589655998238279819878357387574582 9 \backslash 68320000000000000000$$

$$- \left(20171055993716681002675012214885210931620098 27\ M48\right) / 31164923872668458373157540738839530514966792291443772687088483395239714909 8 \backslash 47552000000000000000$$

$$- \left(13069175735725378698666074466498399491924599011706107284967760151\ M24\right) / 45137572819752613628088116218448922963600134492870504180240763649523712000 0 \backslash 000000000000$$

$$- \left(50769048870455052061973201356195513766986310164993866145 63\ M36\right) / 72912589274291179348964834616268955081807334906452676741182949119879012155 3 \backslash 920000000000000000$$

$$- \left(11878337610381477974861065528885678842062488003593957764695008305 83\ M28\right) / 32969293395108057236076977878021312504631105789016663616733758827667761659 9 \backslash 040000000000000000 + \left(12115527356555382895114577033428 01\ M58\right) / 29259148911711897195110448634147980804109952017559321737730653167594216214 4 \backslash 4280320000000000000000$$

$$- \frac{4396847031402264313476411094869248585844451238877367022999 3\ M8}{6867885877180005103837733067903214445757580328686433872049602560000000}$$

$$+ \left(10461912129147030565780246941539123318137578586457196081029417 29\ M26\right) / 29480072657531778710370874756805480403371383797729531113493882845622435840 0 \backslash 0000000000000;$$

$$W29 := - \left(9572449090031847422442 89\ M66\right) / 3890697117947301872907329997920329521346389020266505865147745598528686806 50 \backslash 9681639424000000000000000000 + \frac{9241703718229505373514759775146 9\ M4}{848424245917808908631289091867181592192000 0}$$

$$- \left(8275546332739841491 97\ M70\right) / 1648780171158117851191303769868687642908566007063438523002985891016494251 42 \backslash 8640336746905600000000000000000000 - \frac{374699\ M2}{5571404388691726 2}$$

$$+ \left(13261631293965958748334450566826042264323782558 1\ M44\right) / 6199744743677647378627728576768845151872966663263270124128274240771619343 56 \backslash 480000000000000000$$

$$- \left(15604433471335257305910948264165024221288791307827511384705312186253361\ M18\right) / 1956539392182161457107188048896506236287475467142611818265996543865651200 00 \backslash 00000000000000 + \left(532674491\ M76\right) / 5995564258756792186150195526795227792394785480230685538192675967332706368 83 \backslash 14194063523840000000000000000000$$

$$- \left(5503506598916954374847624300205178558331168675670700006619835858 7\ M10\right) / 3791626078514320867596817283657485624961561530131937810719803493580800000 00 \backslash$$

000
$+ (34871977409898559580653992227739568799843156090721841202645059149999 7\ M12) /$
$2972634845555227560195904750387468729969864239623439243604325938967347200 00\backslash$
00000000
$+ (12925736694786715079017513828509719714883301442292487354198997\ M32) /$
$3251311449278580738752748510235057736305759363344536386857769424011512596 39\backslash$
$808000000000000000 - (5883515990531233580607027722280464885217165 7\ M46) /$
$1087674516434674978706619048555937745942625730397064934057591972065196376 06\backslash$
$400000000000000000 - (42015049\ M78) /$
$3297560342316235702382607539737375285817132014126877046005971782032988502 85\backslash$
$728067349381120000000000000000000$

$$- \frac{7941561907529303341282587342905151725251642477 03\ M6}{153260419116528500242642402945250896334757097577570304000000}$$

$- (11149225184292211762526806660987627657 1\ M54) /$
$2005172442900535611972604172130421062099842865539030440767555252044918313 99\backslash$
$677952000000000000000000 - (8952677150085476501354286616 7\ M62) /$
$1500619505519646584922181976757490348345381459429577998479144515561555219 90\backslash$
$205112320000000000000000000$
$- (4445625731193526380393209689748242693401276614656051453668174 1\ M34) /$
$1832557362320654598206094614859759815008700732066920508956197311715579827 06\backslash$
$07360000000000000000000 + (8283949618277534613179267501427430248 7\ M52) /$
$2168269551384438381743009426657598167674160193907751324882626735206333106 30\backslash$
37952000000000000000000
$- (1192838819060213480516973849434953921322472911495793956684669621461\ M30) /$
$2153993835147059739423695888030725750302565578215755356293272243407627095 11\backslash$
37280000000000000000000
$- (3369707470924899730681541831167358578994142 61\ M50) /$
$1474423294941418099585246410127166754018428931857270900920186179940306512 28\backslash$
$658073600000000000000000000$
$- (3894953466535836007741989605626256892662161361599883815327 3\ M38) /$
$6862342463158195942218567068411015477479389975399532118644483550254086160 90\backslash$
$828800000000000000000000 + (383\ M80) /$
$3297560342316235702382607539737375285817132014126877046005971782032988502 85\backslash$
$728067349381120000000000000000000 + (5150434209424699212 31\ M68) /$
$4216829082245825706371620894804827731223953982259433562667483097228885553 52\backslash$
$593436508160000000000000000000 + (8092548079909228068208558 3\ M64) /$
$1945348558973650936453664998960164760673194510133252932573872799264343403 25\backslash$
$484081971200000000000000000000$
$- (1499393607842228743239080235816521815739829449365013141696456501508417179\ M22) /$
$4306746550313787228070232223618982736585137382738730319670608613874264440 83\backslash$
$2000000000000000000000 + (441983906061091\ M72) /$
$2638048273852988561906086031789900228653705611301501636804777425626390802 28\backslash$
$58245387950489600000000000000000 + (9520068040685169926732826833461 9\ M60) /$
$1301356915442447612170220107712643269302798019734830756058143358577151985 78\backslash$
$39099084800000000000000000000000 - M82 /$
$1978536205389741421429564523842425171490279208476126227603583069219793101 71\backslash$
$436840409628672000000000000000000000 - (53047757558753\ M74) /$
$1199112851751358437230039105359045558478957096046137107638535193466541273 76\backslash$

$$
\begin{aligned}
&628388127047680000000000000000 \\
&+ (1381778423006825233243231302021922683369560973471506416652808112109164189\ M16) \Big/ \\
&525345649069032943365530803159385382823765098347996899051528147759320268800\backslash \\
&00000000000000 \\
&- (1166730044900222697193047955274256228359958690519719\ M42) \Big/ \\
&158598121349893305034662824056877434117680542485952822451418991825297971 60\backslash \\
&96000000000000000000 \\
&+ (1139535502737125199160161577598231395405063373407053 71\ M40) \Big/ \\
&518891679633890052341668587403479431189367862033991086475953387542842053754\backslash \\
&8800000000000000000 \\
&+ (2855011147484251956567577601331564119952886133858673328105149546111 0913\ M20) \Big/ \\
&152471963927231029316211925128123027166685146992384243343458365959600865280\backslash \\
&0000000000000000 \\
&- (6348762397418647646817340051371656598034105448460587594687858400474047\ M14) \Big/ \\
&972862313090801746973205191035898857081046478422216479725052125480222720000\backslash \\
&0000000000 + (4863622705028323067119328147290 1\ M56) \Big/ \\
&691438773413977797231932473148421055896497539841044979575019052429282177240\backslash \\
&2688000000000000000 \\
&+ (8781277950706397572732569546395716758529040629\ M48) \Big/ \\
&737211647470709049792623205063583377009214465928635450460093089970153256143\backslash \\
&2903680000000000000000 \\
&+ (3371961675769610655900405342351639886411215127607631926967694586471\ M24) \Big/ \\
&645980925771790594278117616349753672330447028226760184480183590946959523840\backslash \\
&000000000000000 \\
&+ (5458010262475244509835111684168070688088040340729886503171\ M36) \Big/ \\
&431189967604859905460257556437590544707929584015746002107340543933077606367\backslash \\
&2320000000000000000 \\
&+ (9066762568108206228236677401852356794646982555016615590327111 4111\ M28) \Big/ \\
&139266842789680586600669992760607268338527946867397975622409843323768993218\backslash \\
&560000000000000000 - (3404015950393078348550358297709948 1\ M58) \Big/ \\
&441137937438117834633972917868692633661965430418586696968862155449882029079\backslash \\
&2914944000000000000000000 \\
&+ \frac{1202935059040875692691258263578935209512461029137116085579\ M8}{1047489225299337648463314725210702468517402835277108614437273600000000} \\
&- (5806460845487214018299675630752718128374243807086051943146177145953\ M26) \Big/ \\
&906563061930580698410646417521349221507813795545351580931511886956072009728\backslash \\
&00000000000000000;
\end{aligned}
$$

$$
\begin{aligned}
&W3 := -(1316352028914369206562 7\ M66) \Big/ \\
&887864679341490241877551252969365478539832262887085598023308409789515856609\backslash \\
&2800000000000000 + \frac{7244785852287766292211102635666542 9\ M4}{1788587293495801181319714917018880 00}\\
&- (501110038234133233\ M70) \Big/ \\
&183122090114182362387244945924931629948840404220461404592307359519087645425\backslash \\
&6640000000000000000 - \frac{2665\ M2}{9933} \\
&+ (2805877269892938924696958476294049221332306079802826067199 3\ M44) \Big/ \\
&100312854039171585006415478170306703262884262987260546048097719798897621870\backslash \\
&83776000000000000000
\end{aligned}
$$

$$- (1125467987080822319909904449490162118790883108847214078629476925078478876429 \ M18) / 1871558150168537545629785404334216594009655372886964778844418998272000000000 \backslash 000000000 + (52296463 \ M76) / 1231912242586317710605102363494994601474017264755831267257340418582953251045376000000000000000000$$

$$- \frac{2182197560754210063903227841543945919547973744312528958506603311406 7 \ M10}{799323482131485431957904238198416602116433541915713047049011200000000000}$$

$$+ \frac{4439268687587203756382759973429092375726617698991629956434346316430 1 \ M12}{2587999123534970498735819898466492701570942537400665929416704000000000000}$$

$$+ (22902093729134127423066207086735292424103875716005499701394047751 49 \ M32) / 2307486014543628558307017967804077998347283319310249553834518139101406822400000000000000000$$

$$- (5190793778539861593411658251906148104063021136345964369 \ M46) / 8025028323133726800513238253624536261030741038980843683847817583911809749667020800000000000000000 - (15066787 \ M78) / 2574696587005404015164663939704538717080696083339687348567841474838372294684835840000000000000000000$$

$$- \frac{5241428786677599964714163701437112891833401416238 23 \ M6}{323092650341606569549466905539110536667893186560000 0}$$

$$- (8677775294622533372917545433117945796761 \ M54) / 1790049756736875487656353332599527174475468271949769350853444374575636807680000000000000000000 - (135247738747507487497068027644593 \ M62) / 3367083592422062792281600618619710615188355819537516148955328868576772835246080000000000000000000$$

$$- (1393299601010314387262308549179116802479877423363349836005833146209 \ M34) / 2601166052758272193000638436433687925409664832677008587958911356805222236160000000000000000000 + (5514849799210270850047100648587765857895759 \ M52) / 1538841093396490440228949125419593528981852136306398357918549239656198701056000000000000000000$$

$$- (1043983799266001431496214311379465019654361660261489883260516381229 1 \ M30) / 6630706938343760225020166574149649420538170457788073430558960169831628800000000000000000000 - (48452318375249817521382838510047926847113340819 61 \ M50) / 2092823887019226998711370810570647199415318905376701766769226965932430233436160000000000000000000$$

$$- (2408157399363852215877843236994249184654668853155793524864595681 \ M38) / 2409501185712925820884801920064889867747900055532386902530359993672205860864000000000000000000000 + (5953 \ M80) / 1158613464152431806824098772867042422686313237502859306855528663677267532608176128000000000000000000000 + (37657680707789529169 \ M68) / 5385943826887716540801321938968577351436482477072394252714922338796695453696000000000000000000000 + (251078059070760994907300582 03 \ M64) / 9489053760462176960066329016110093551894457309605727328874108629625450717516800000000000000000000$$

$$- (1083871258954811711810754756378107781447880167352928851787755224853077886531 \ M22) / 5970558431060737622489112329888356198982186740336015639095057284333568000000000000000000000 + (68690156179 \ M72) / 7876218929642252145687954663437919567692060396578985143755155248132801953792000000000000000000000 + (36227278350147046589425856468155 1 \ M60) /$$

692815553996309216518847863913520702713653460810188508015499767196866838528\
00000000000000000 − *M82*/
463445385660972722729639509146816969074525295001143722742211465470907013043\
270451200000000000000000 − (1544758807 *M74*)/
700945799480123875166487831291604325163025470700330735281559270886459886796\
80000000000000000
+ (1150627985814238372306023152609975708692498807398846474077724941880942449 *M16*)/
472615694487004430714592273821771867174155397193677974455661363200000000000\
0000
− (194418983442750886484737192401090731937850011852478821504889 *M42*)/
183952887293637982007263525860360712826827855773921148041856283702237866229\
760000000000000000
+ (1180196878901698458583355317851743857443856742768609814131558161 7 *M40*)/
338775866711237370416403149961123515405354747807853598495768615110312144037\
47840000000000000000
+ (194669100416921637629257674356327231594973864627052534378614596197563691 33 *M20*)/
166875773141962480848723899829180922314173606003543608763836740403200000000\
000000000
− (197737228880298192007110896696210444083835574874273338333736667055248 81 *M14*)/
262564274715002461508106818789873259541197442885376652475367424000000000000\
0 + (139385416159887004184140941264790 79 *M56*)/
243654685581244394871554446361097165309727986200059349027238344996683776000\
0000000000000
+ (228161239169730620688283912234144358498800971112991 *M48*)/
174401990584935583225947567547553933284609908781391813897435580494369186119\
680000000000000000
+ (358816402043583477155258161785230076189497135985778824092737743240538861 51 *M24*)/
155689752401736301874408172543599012672579485322779621885141493760393216000\
0000000000000
+ (253821862777928121611053599445692794266411684884692818407891641 *M36*)/
102006511872873419333358370056223055898418228732431709331722013992361656320\
000000000000000
+ (225833613396112685292780542488458170467131247803084828348250967110652 83 *M28*)/
106298520605323406107354545391836567273002545151415052183648330222613299200\
00000000000000 − (239292351623228272134249660413875037 *M58*)/
407390634291840628225239034315754460397865192926499231573542512834455273472\
00000000000000000
+ $\frac{1176206758356418969310829376345280502593121847735872116592444 1 \ M8}{4195659497204824010864954639069542087198882705108933017600000000}$
− (1084960993341026965661816054866355274302718709871566968401027863683215233 *M26*)/
448386486917000549398295536925565156497028917729605311029207502029932462080\
0000000000000;

> *W30* := (1466485426733013975511 *M66*)/
348241408705159735538001759073115913947670622184347747189150069004110856138\
212245504000000000000000 − $\frac{7772646886303968966432258809958382 9 \ M4}{4367263805861921357179560600386317245808320000 0}$
+ (7648007557237862413 *M70*)/
885456017844174401565700172707258178599044707497031799390492422953302468359\

$$825366030745600000000000000000 + \frac{374699\ M2}{341008372066476345}$$
$$- (951983569386740704902760858347722027351729 47\ M44) \Big/ 267071594721704952436429187056293091806767726135821202613963091180001427456\backslash 0000000000000000$$
$$+ (1534266819267082127415548219013625112718286984929871265590632995087976197\ M18) \Big/ 1174510597126951522701444985752572693643371522925709874505077725282550415 36\backslash 00000000000000000 - (518159519\ M76) \Big/ 3361891832456491043377792099583707523023110921512794532445185135277244665 96\backslash 5112352309248000000000000000000$$
$$+ (463128925620219493919783218043952792374827375411886440707401661983 71\ M10) \Big/ 1951739523915246666595461696762690725448963797635414988068018848320716800 00\backslash 0000000$$
$$- (155410788526385576259136147322659400202678043791175101348438458740173037\ M12) \Big/ 810086710632116498793975160726914456398111091536205185635761234926528102400\backslash 00000000000$$
$$- (114498731742298474997347546026003158568198397299574268483538 47\ M32) \Big/ 174607466720516373007092049623734582134938928772206583738657987585803454251\backslash 0080000000000000000 + (237426538563773798078382369185727711287706 1\ M46) \Big/ 262854674805046453187432936734351621936134551512624025730584726582422457548\backslash 80000000000000000 + (733297\ M78) \Big/ 3308809329838756974271826961169227930554324959594171460880261159457077644 92\backslash 3557946746470400000000000000000$$
$$+ \frac{2904324878038427826026406288597111969313974433933 7\ M6}{34300348147927411086913120398290390821007050425241006080000000}$$
$$+ (38220003211368918930272626853389 61\ M54) \Big/ 407898434652886733636402363859302825483273310189617584050639045379507793952\backslash 7680000000000000000 + (282395697588051943123459247 71\ M62) \Big/ 278031447272667853373082049582568350651769287066535701384885942188765925465\backslash 18558310400000000000000000$$
$$+ (358515493243102019684110270002112726234816941784154694271 09\ M34) \Big/ 894682887328265712928901411295168933253406081312132908412958283497505302773\backslash 760000000000000000 - (186974728111005001492807529647291287 11\ M52) \Big/ 291110263843281079030311450801251605845141877885762909359241552411961389272\backslash 26880000000000000000$$
$$+ (242584547606934223053613271392700622937010846433717265025324749\ M30) \Big/ 265925164832970338200456282472929104975625380026636463739910153507114456186\backslash 880000000000000000 + (659823851214089126423192011215190199044 39\ M50) \Big/ 172134764707331420644010249169435732151909979967233720316768917947942386700\backslash 12416000000000000000$$
$$+ (693245759307252560704011278719047849473787444575517177589\ M38) \Big/ 737066412709584008608660907347849810544082626987357153484037122064327772838\backslash 29760000000000000000 - (22921\ M80) \Big/ 113161279080485488520096482071987595224957913618120663962104931653432055456\backslash 38568177872928768000000000000000000 - (23735116387584848639\ M68) \Big/ 113229669801045319893312042545685189079161727301410716034589823907071926900\backslash 23342276608000000000000000000 - (20232737714972697113351 89\ M64) \Big/ 284924788940585238167455984696185747775366872696284520427486420094272518658\backslash$$

537291776000000000000000
+ (278171148012657104679468912259567231468984818268952335217958874910325746 71 *M22*) /
4870930348404893354947432644913069475077790379877503991547458342291793082 58 \
0992000000000000000000 − (458091659644823 *M72*) /
1584558973331729867956262438871211863403457447568727353666665709632879023 40 \
3846275694592000000000000000 − (9456775572284408887226440219 *M60*) /
7613037712384204944915755491742648029085197807695895248464084039122368996 15 \
3753600000000000000000 + *M82* /
1131612790804854885200964820719875952249579136181206639621049316534320554 56 \
3856817787292876800000000000000000 + (1590725264501 *M74*) /
2078260405518558099542635116106291923323377660571545710966114447262296702 59 \
6614908700262400000000000000000
− (4919488046339697760790332550648764450932000763817214625650525061364844466 3 *M16*) /
1142626786725146651820029496871663207641689088906893255437073721376521584 64 \
00000000000000000
+ (1736791975426206376391269086847252311786705449021 *M42*) /
1419551086156452421606549968410322712781708559848538020095405887744865468 41 \
600000000000000000
− (4673095209509473929907602966174436062134521493285259 23 *M40*) /
1281854630799276536710714621474521409641882829543229832146151516633613517 97 \
96480000000000000000
− (4697457860300931145637155398157807793075585099806801783753440246618655 9 *M20*) /
1530583945577203794289665863786158080404031667885087981255485904440608686 08 \
00000000000000000
+ (6161357182024119410369870222337324383344065430438529067676400727916852 7 *M14*) /
5770842357197710362727421701372036402230752974277238663823604653416775680 00 \
000000000000 − (4412490240381811970747642441787 43 *M56*) /
3713282301667658540690007726167446411296005306553760075495472688972070951 84 \
58880000000000000000
− (2630595040377276714768692789737084209754713 79 *M48*) /
1319699862756207558270745243632340613164643179748791855761895037600891631 36 \
761856000000000000000
− (1085596988361561686724714145780777113917995084251953438973583993 21 *M24*) /
1266724429950693802453709225148652956260305592540829512767302158055269990 40 \
000000000000000
− (4041017911668094328162264529710683310822480863585560781 09 *M36*) /
1929708188355082910238806965538599659958326842045776861282851199700501633 43 \
360000000000000000
− (2458668162287165269903041039650618824643224676729505392284398 61 *M28*) /
2295389849900958801602403972752265292308786848056005281642446977203353681 92 \
0000000000000000 + (5338107237343585034427143842613 *M58*) /
4084610531834424394759008498784191052425605837209136083045019957869278047 03 \
047680000000000000000
− (1922844418031122399024909530995264724528548633832135668720349 7 *M8*) /
1024470649573384703638333384124197281771732907971894152635014512640000000 00
+ (3113295068053190944428630419891297553287347743533886576804184715519 *M26*) /
2957661989548519528564733937163401835169242507966709532789057531194184931 73 \
760000000000000000;

$$
\begin{aligned}
W31 := {} & -\left(4735885166977520395054 3\ M66\right) \Big/ \\
& 7279368801320758342858875479979971362519050425014752908986104668214962412 17 \backslash \\
& 9404357632000000000000000000 + \frac{808843426997972145952882152359 89\ M4}{307373405691161620446655291522790656596480000} \\
& - \left(3762436245039590029\ M70\right) \Big/ \\
& 2804376830708822151586381778662283967410464176236933558186896823429814269 29 \backslash \\
& 2115528777728000000000000000000 - \frac{374699\ M2}{2306456625613258188} \\
& + \left(1245030299743774689749169865319678090525902181\ M44\right) \Big/ \\
& 2319904484730990632002633919048987218120206880446901078706063909450025302 75 \backslash \\
& 328000000000000000 \\
& - \left(4444857610665470922923868023911661908675145950812997510945192041440233\ M18\right) \Big/ \\
& 2296208401030208255525796648587629899596034257919276391994286852947312640 00 \backslash \\
& 000000000000000 + \left(22095967\ M76\right) \Big/ \\
& 9154517470359833230465889944138949962581285356911369316380214917862841982 51 \backslash \\
& 6790921527296000000000000000000 \\
& - \left(4821915488824189803387308132987912586871662264057256132185015054 7\ M10\right) \Big/ \\
& 1373658315952079765345779493322714880081382144963341927085995670372352000 00 \backslash \\
& 00000 \\
& + \left(3057312148257644261158428329972821125164466136833253116668073329467 57\ M12\right) \Big/ \\
& 1076948119706430536031091122765008465983803601651260070835420605571923968 00 \backslash \\
& 0000000000 \\
& + \left(8382903801952535249017788476141240890549545987952289022573571\ M32\right) \Big/ \\
& 8571639275370803765802700617892424941169729230635595928988664845121260481 41 \backslash \\
& 3120000000000000000000 \\
& - \left(4741600356917220330089070397528912927986894 89\ M46\right) \Big/ \\
& 3479856727096485948003950878573480827180310320670351618059095864175037954 12 \backslash \\
& 9920000000000000000000 - \left(13858223\ M78\right) \Big/ \\
& 3982215099606527455252662125700443233722859130256445652625393489270336262 39 \backslash \\
& 4804050864373760000000000000000000 \\
& - \frac{695206747618880390230273358842538195663020308943\ M6}{555243172365276566568212388852090783964688910109473177600000 0} \\
& - \left(5349056132772289048326934560474922657\ M54\right) \Big/ \\
& 3751612957684873080464872322050465212960996329073024695629619503825976200 38 \backslash \\
& 1071360000000000000000000 - \left(2840663351233112209683548139 67\ M62\right) \Big/ \\
& 1819842200330189585714718869994992840629762606253688227246526167053740603 04 \backslash \\
& 4851089408000000000000000000 \\
& - \left(2051765636869629926858528900932844901444340728538304871698347\ M34\right) \Big/ \\
& 3428655710148321506321080247156969976467891692254238371595465938048504192 56 \backslash \\
& 5248000000000000000000 + \left(1798058036748121000520926504687930477\ M52\right) \Big/ \\
& 1843982902936912406760917107714672928520546792472867695647981680967262759 02 \backslash \\
& 6688000000000000000000 \\
& - \left(1716679636070177129193020567601132151410990675639621429563716 13\ M30\right) \Big/ \\
& 1263339492754873747462578233449106011907663095727715751491655274725880994 20 \backslash \\
& 1600000000000000000000 - \left(1456175598162781986204475684110845195808577\ M50\right) \Big/ \\
& 2507816747994200873194847266491955182787943637763100066081255086115477352 27 \backslash \\
& 6295680000000000000000000 \\
& - \left(1644269459756522328650049701594736444027362727339590199 01\ M38\right) \Big/
\end{aligned}
$$

$$116720194388027966172632519052152169411672908672484710522398840444204398044\backslash$$
$$77440000000000000000000 + (127\ M80) \Big/$$
$$398221509960652745525266212570044323372285913025644565262539348927033626239\backslash$$
$$4804050864373760000000000000000000 + (179152718410774501\ M68) \Big/$$
$$5517168661634511413705256302699752050778013331176339874457794262108625357 64\backslash$$
$$7286108160000000000000000 + (95577763403647706920069\ M64) \Big/$$
$$8735242561584910011430650575975965635022860510017703490783325601857954894 61\backslash$$
$$52852291584000000000000000$$
$$- (22008352523383329249281700562940987207057384715656172775648922551428467\ M22) \Big/$$
$$2597136949296130821086341053006168741710365438484406287148738119057207721 98\backslash$$
$$4000000000000000000000 + (17930870877829513\ M72) \Big/$$
$$398221509960652745525266212570044323372285913025644565262539348927033626239\backslash$$
$$4804050864373760000000000000000000 + (42146556334627230268557868566 1\ M60) \Big/$$
$$2213451645034075117474274670009774475646987834153084570421475507257325958 22\backslash$$
$$4832102400000000000000000000 - M82 \Big/$$
$$7167987179291749419454791826260797820701146434461602174725708280686605272 31\backslash$$
$$0647291555872768000000000000000000000 - (4051334160943\ M74) \Big/$$
$$3389119233707682940640563511234419773381156706601230342659909352570498946 71\backslash$$
$$8982170948403200000000000000000000$$
$$+ (188023817428226571886280531062604401473305148810981064773995797084895569\ M16) \Big/$$
$$2948714288322959101471043862894614729397907326211337433385996700326507315 20\backslash$$
$$000000000000000000$$
$$- (49599573598059203052439841303155695070125874625 63\ M42) \Big/$$
$$2697563354338361200003062696568589788511868465635931486867516173779099189 24\backslash$$
$$8000000000000000000000$$
$$+ (13706115232253240792245820678364000272670975485785 7\ M40) \Big/$$
$$2506069659431625682718894665639338044265655580729677091194822124405891530 75\backslash$$
$$200000000000000000000$$
$$+ (12208735238601993509013273613329067521172769534929994797261449860539\ M20) \Big/$$
$$2682791154144827495299916571169320126100031911889458827157625207500308480 00\backslash$$
$$00000000000000000$$
$$- (863055792116538019252154040489625010041603601203483914932392809625787\ M14) \Big/$$
$$5460582015412887224946377523878916165551680233724698950714808704308346880 00\backslash$$
$$00000000000000 + (14654764419217071531892271842 87\ M56) \Big/$$
$$8085372753631191983760500694074278476209043812657380809546593758245638362 89\backslash$$
$$0240000000000000000000 + (13028088522274379610070933925966323134073 43\ M48) \Big/$$
$$4323821979300346333094564252572336522048178685798448389795267389854271297 02\backslash$$
$$80960000000000000000000$$
$$+ (92293481238244461456787126557318104486540628499772690663196313111\ M24) \Big/$$
$$7251656844147842800283384854506912192612760187835888522551738375791674654 72\backslash$$
$$000000000000000000$$
$$+ (25264865802184590619271530973457935019765329520420099701 3\ M36) \Big/$$
$$8067425200348991779579012346251694062277392217068796168459919854231774570 74\backslash$$
$$1760000000000000000000$$
$$+ (24097441458229458792297200012382377483254684367602544185615657\ M28) \Big/$$
$$1511975456754503155207872885776855599357575513503915128115012961772995870 72\backslash$$
$$0000000000000000000 - (17233822975649520668058651247 31\ M58) \Big/$$
$$8624397603873271449344534073679230374622980066834539530183033342128680920 41\backslash$$

$$625600000000000000000$$
$$+ \frac{200151392474129383373164680388908265376599037545141050850 81\ M8}{72103506128332061253137833486747022763992931939370849452317736960000000000}$$
$$- (79616114606982689280295240697151099951247707836765439488077271453 3\ M26) \Big/ 508845073470713037172427344028112143685030969112552177684138930097924289331 \backslash 200000000000000000;$$

> $$W32 := (63467852177428113172 7\ M66) \Big/ 7051888526279484644644535621230597257440330099233041880580288897333244836 79 \backslash 879797145600000000000000000$$
$$- \frac{194332313741459804853377548059687 01\ M4}{5564688136632789976566247397728602047022673920 00}$$
$$+ (96887178029\ M70) \Big/ 5192307796945804204985450491718819460553963829506156798032116832747795539 53 \backslash 3234176000000000000000000$$
$$+ \frac{1873495\ M2}{86901333506976953664}$$
$$- (47870536496688329438660086811596275090053149\ M44) \Big/ 6610021969362197572801622379643254022217501221861574764695586506705035329 53 \backslash 60000000000000000000$$
$$+ (18323210493750116444076430031782464088955728531509105704018069256990 83\ M18) \Big/ 7118246043193645592129969610621652688747706199549756815182289244136669184 00 \backslash 000000000000000000$$
$$- (44857717\ M76) \Big/ 1325257760354348769299525645655897505575710325260343604689891980326289847 32 \backslash 3447289280305561600000000000000000$$
$$+ (15250646175927111070976721010069611825343748379026504933414521582 3\ M10) \Big/ 3272198704210059483134209466725582919604387151633729243153271791634350080 00 \backslash 000000$$
$$- (37021365241406973106543460449178703092775964636568051759692620475 73\ M12) \Big/ 9819232856146866652048183766386841895734679897408547704675893756685189120 00 \backslash 00000000000$$
$$- (82449994931019191995648536826560758481241007104277116835 89\ M32) \Big/ 6302675937772649827796103395509135986154212669584997006609312386118573883 39 \backslash 20000000000000000000$$
$$+ (62098717343233682936082464924136787483700 51\ M46) \Big/ 3371111204374720762128827413618059551330925623149403129994749118419568018 06 \backslash 3360000000000000000000$$
$$+ (372481\ M78) \Big/ 7611277677710786850706735127077789727968606597779000432340595832955043042 06 \backslash 0339161407160320000000000000000000$$
$$+ \frac{4176147015392117337081296084116197863960915821915 3\ M6}{2513030598125241740287729271944562888224182007155475601817600000}$$
$$+ (70633908103698882333199847640978809\ M54) \Big/ 3634375052757220796700345061986388175055965193789492673891193894331414444 11 \backslash 9162880000000000000000000$$
$$+ (12216824243633504877189617 9\ M62) \Big/ 5687006876031842455358496468734352626968008144542775710145394272042939384 51 \backslash 5159654400000000000000000000$$
$$+ (17746410830574805901695368924948734410288340122115243707421\ M34) \Big/ 2214340146137457639499030992955543109802180051247528948322071751656325624 36 \backslash 5056000000000000000000$$
$$- (78970346620392497228382566015411093\ M52) \Big/ 5954528124067112980165461493661964665014265684026968600529940844790119326 02 \backslash 3680000000000000000000$$

$$+ \left(\frac{4444075394328606701152255125702213778431250485728265422593259}{244772026721256788570874532730764289807109724797244926851508209478139442626} M30\right) \backslash$$
$$560000000000000000 + \left(\frac{191460747786237477848815880844644756474 33}{242944747461938209590750828941408158332582039908300318901621586467436868501} M50\right) \backslash$$
$$766144000000000000000$$
$$+ \left(\frac{427820983119807154387810960478448672633555633610927506 1}{226145376626804184459475505663544828235116260552939126637147753360646021211} M38\right) \backslash$$
$$750400000000000000000 - \left(\frac{149}{331314440088587192324881411413974376393927581315085901172472995081572461830} M80\right) \backslash$$
$$861822320076390400000000000000000 - \left(\frac{2586377196400469}{574230106053385356333475798034090928838724011483487853669031789160582649569} M68\right) \backslash$$
$$177763840000000000000000 - \left(\frac{187872289519796930550377}{124445091640226199611374158021716422190123472339406621422005098188233732414} M64\right) \backslash$$
$$096434790400000000000000000$$
$$+ \left(\frac{624512972037700686143976492599274157909482609938966500642414745319893 3}{553514812318737881244026436921939713077021634076989089948574811624067395747} M22\right) \backslash$$
$$840000000000000000000 - \left(\frac{570012699306097}{907710794763252581712003866887601031216239948808454523760199986524856059810} M72\right) \backslash$$
$$580335123496960000000000000000 - \left(\frac{32970491808077291076117087 97}{126134193007456486473717858033645236663707027313870628093870846920913795413} M60\right) \backslash$$
$$547417600000000000000000 + M82 \backslash$$
$$506911093335538404257068559463380795882709199412081428793883682474805866601 \backslash$$
$$218588149716877312000000000000000000 + \left(\frac{188316098946901}{112646909630119645390459679880751287973935377647129206398640818327734637022} M74\right) \backslash$$
$$493019588825972736000000000000000000$$
$$- \left(\frac{227856377728709668797473240230947267427804275319821493640941034754139 1}{268853361582387447487065763969803107680397432683974883632252640323887431680} M16\right) \backslash$$
$$00000000000000 + \left(\frac{647289286347443425218812489014970381837707071 91}{261326449951528741250296698730082135762087257608480862790290629334850233958} M42\right) \backslash$$
$$400000000000000000$$
$$- \left(\frac{3403518779332781453126904762408613004917212479141 51}{462701537855353830096113566657502778155522508553031023352869105546935247306 7} M40\right) \backslash$$
$$520000000000000000000$$
$$- \left(\frac{36509278887267305007497709679488834952403534666695126364591272891866 7}{602957311894049979568656249370304698340982172197155871403676265385694330880} M20\right) \backslash$$
$$0000000000000000000$$
$$+ \left(\frac{20665889720503928077930342754966772565981805122351271478597216511 21}{984174665568601767286847111861897681000593530496893415535808545543946240000} M14\right) \backslash$$
$$000000000 - \left(\frac{33962447195937654189354598 43}{137152697872813653349699327779098567859086379311835187467001043231526560464} M56\right) \backslash$$
$$896000000000000000000 - \left(\frac{5832445626709630231354930118023211050373 81}{142908674977610711523971075847887151960342376416647246412718580274962863824} M48\right) \backslash$$
$$568320000000000000000000$$
$$- \left(\frac{1401545416527745035018145090299835247339665390900218185280526999 3}{826475596208026201502885773859243669011013109643060824261411359005668802560} M24\right) \backslash$$
$$000000000000000000$$
$$- \left(\frac{1050295776206580389232359089593625664178628343527826843 9}{250090181210818745166949382733802515930599158729132681222257515481185011692} M36\right) \backslash$$

994560000000000000
− (188556644289938382726870948043005339440550126066488975939351 *M28*) /
886355612976306066282236579454767284245589250492960626725506512152271257600\
00000000000000 + (685893434789325649820809149 49 *M58*) /
250646555362566951496575521516302632762480358192378805095944406505614789249\
597440000000000000000
− (191177381790145341091222092202773361770972329543178259766 9 *M8*) /
518824274621352796870750134119263950762848982444503123404117770240000000
+ (102853328724770375876204713947299032450959361335689861796520544 57 *M26*) /
492943664924753254760788989527233639194873751327784922131509588532364155289\
60000000000000000;

> *W33* := - (4102875310619363 *M66*) /
371630930386350681558595887758944482302589872270363766759581211503086353512\
398848000000000000000 + (777357226252187866308128162318654 29 *M4*) /
188735672634128793371871890906295086094852357120 00
− (103628848443269 *M70*) /
450327281802504463606204792222381781868554205974332765106416998323357898720\
826632437760000000000000000 − (50635 *M2*) /
19914888928682218548
+ (124673772738458491386748864582934697650807 3 *M44*) /
143733076432044847129423707943023191226914994429460138134060136344146222776\
32000000000000000
− (200156178185788145618957529231965568484748604660644616240944752570 3 *M18*) /
658081298292170624850228315311709031317199340482257949015311794527272960000\
0000000000000 + (9422951 *M76*) /
223863663222557345039467894261339760115511188881505282764485548237506017695\
451918979039232000000000000000000
− (132183646793431752712826448315973036180007911429559224443638810 63 *M10*) /
240371545356287546148730329687365182077521856593365899470924772154540032000\
000000
+ (476648656348892794064431615919766130814516133213349929563063279449 *M12*) /
107118903885238545295071095633311002498923780699002338596464295527474790400\
000000000
+ (448513413179053794783029366985540812270311007290894332181 *M32*) /
288607383009117971912548842353280301049485832681333196262244607579840420249\
60000000000000000 − (594022632421401298906731411195788633779021 7 *M46*) /
268780852927923864132022333853453367594331039583090458310692454963553436591\
7184000000000000000 − (13703407 *M78*) /
224535254212225017074586297944123779395857722448149798612779004882218535748\
538274735976349696000000000000000000
− (668265323951260479480042266669096951391561988407823 *M6*) /
340934484478991129432368604560479031835747358970759523313254400000
− (557715163669566014501171181931 57 *M54*) /
237322725616225008661179557154503462099359016837595685265826353675349989208\
8832000000000000000 − (96386962217975912875550 71 *M62*) /
367644888955593855699943206059594513258537900253270348938692154960351636978\
75779584000000000000000000
− (620185384993482189828724752280944028914833338952698122 61 *M34*) /

$$650678463511465973039201026396486496911568059136096660663969660725458402017 \backslash 280000000000000000 + (308004696405127812671136181535475 7\ M52) \Big/ 192469595929442035722519967471901888162077274635215146683796067710387695386 \backslash 6240000000000000000$$

$$- (189412996649792110067758501257314584809191605668546983522 83\ M30) \Big/ 879091453993290374216384404869187123886364892650037896660860011593766797312 \backslash 0000000000000000 - (496834471408806305586918698996725355141\ M50) \Big/ 523517300928082337165254311523573135800850187007785198979925304172254531451 \backslash 617280000000000000000$$

$$- (189515192376185463304116621669361642872327460297066 1\ M38) \Big/ 840201097417593626228168603417326657787498007395106473051054000643291847065 \backslash 600000000000000000 + (5683\ M80) \Big/ 101040864395501257683563834074855700728135975101667409375750552196998341086 \backslash 842223631189357363200000000000000000 + (4147118048863513\ M68) \Big/ 748625916039969057145864744103703729449003155711806387005552554757500343142 \backslash 039158784000000000000000 + (76550756798080286867\ M64) \Big/ 414436056640851255516299614103542905855079087558232029712707520137123663503 \backslash 3269698560000000000000$$

$$- (2149070689332387819292452619221360315616211350940495993482989456186199\ M22) \Big/ 161022490856360110907353145286382461986042657186033189803221763381546878763 \backslash 00800000000000000000 + (10759282472011\ M72) \Big/ 138550693701237206636175674407086128221558510704769714064407629817486446839 \backslash 774327246684160000000000000000 + (48054243448762438946031 97\ M60) \Big/ 151002400906794147667750522150267398924003923458430980134824807387551120584 \backslash 867840000000000000000 - M82 \Big/ 404163457582005030734255336299422802912543900406669637503002208787993364347 \backslash 368894524757429452800000000000000000 - (457471110919\ M74) \Big/ 220673468513243260024163437782922633312882282504324126400765606763851140784 \backslash 80420121471877120000000000000000$$

$$+ (1663568859723533007539135011367523010702245095394570604894256657904887\ M16) \Big/ 166200259887294058446549744999514648384245685659184473518119814018403139584 \backslash 000000000000000 - (205710585843272113434026506835105581266987771 77\ M42) \Big/ 694524167772413085612460810990835575179149973082921080906182054169388725043 \backslash 200000000000000000$$

$$+ (688511382185883982831528720352242274017050906445549\ M40) \Big/ 783944154373111270385065140405905655483465532117347170072852993643697523392 \backslash 5120000000000000000$$

$$+ (1001806617722434001438478867920589482145061696339843675127204022953\ M20) \Big/ 139951407016027074561390231962159697874115784649243142298725632197840076800 \backslash 000000000000000$$

$$- (2080867553121796910754269960498666609924653838579295463496481323173\ M14) \Big/ 839395251956030598214897702017750749415382250803961987465251585951531008000 \backslash 0000000000 + (25324475623734006792246590 93\ M56) \Big/ 843927795833558759247729028674419638930910296944036380794425611130016125419 \backslash 520000000000000000 + (2140042068072535282434327085688294395024 9\ M48) \Big/ 436264417440068614304378592936310946500708489173154332483271086810212109543 \backslash 0144000000000000000$$

$$+ (5888526342478466856874003022644048572837798280302331120384895 9\ M24) \Big/$$

$$2933467100938448805682273995081091056602812951147184134829541839706941030400000000000000 + \frac{(1403623328148006213915566438137912048819770164015084 63\ M36)}{2806848273971029687620082858965235869030293588430220889138692654109820557721600000000000000000} + \frac{(1100479220901274610226497915556235948332508825226869948418 87\ M28)}{4363137731216698548500437303578686092818355165726291031221180204601416089600000000000000000} - \frac{(1795187791824904610941266677\ M58)}{5401137893334776059185465783516285689157825900441832837084323911232103202684928000000000000000000} + \frac{(1590507410315454244487499715804131135705615057473066382379 21\ M8)}{3658968891897801103506959961017463613970843748009370057873949353574400000000} - \frac{(2126704294106565535109770468330827694559328446042040106469869549 7\ M26)}{8604107605959329537642862362657168975037796386812245913568167363473992528691200000000000000000}$$

$$W34 := \frac{(49211817842772059129\ M66)}{4148169721340873320379138600723880739670782411313554047400169939607791080469881159680000000000000000000} - \frac{7773827659649082278485320709058542 9\ M4}{18230150197614712996146716735267138997798239040000000} + \frac{(149914136048023\ M70)}{6030499566590835647834200550675000207389316694183195082116662148052458542456685723648000000000000000000000} + \frac{10127\ M2}{38471944521317922195} - \frac{(4455704623784293286755318775447391706853633 83\ M44)}{4891416257328026203873200560936007976440950904177565325874734014961726143856640000000000000000000} + \frac{(1038326983271509232573992985490592969661254611181022674534332723 89\ M18)}{3291826694040716607533282283861289626686878560650091017009937682268160000000000000000000} - \frac{(11242429127\ M76)}{2451726856655545223204122444463410385315064101731635668676300163603636217548377485168565288960000000000000000000} + \frac{(1605629033277329142947027963994065932431046181137730773579062592 03\ M10)}{2819063344435872324317829969495201951570936479900136835706801555783024640000000000000000} - \frac{(1216786076575071839602197981587114446410577423977760387651111 3303\ M12)}{2639578724770663078507576281286785455842655886400147232439756386205696000000000000000000} - \frac{(2041657394343310821514359947826410350490379949661644539877\ M32)}{1260535187554529965559220679101827197230842533916999401321862477223714776678400000000000000000} + \frac{(1895171195324707984616161893857935759658831\ M46)}{8152360428880043673122000934893346627401584840295942209791223358269543573094400000000000000000000} + \frac{(40869289\ M78)}{6129317141638863058010306111158525963287660254329089171690750409009090543870943712921413222400000000000000000000000} + \frac{2312595223162908088001058916897464531488494813807\ M6}{1139486913365612063610857635563098368434984488538634770432000000000} + \frac{(1330985690750441979794347135574309\ M54)}{}$$

$$534466919523120705397109567939174731625877234380807746160469690342855065311 \backslash 641600000000000000000 + (937757825988458007689227 1 \ M62) / 334529816237167203256382145219667801586353420267222100596787898355467022618 \backslash 5388032000000000000000000$$

$$+ (3885808479815016940434837715218299855907161016299622357587 \ M34) / 3907659081419042893233584105215664311415611855142698144097773679393515807 70 \backslash 30400000000000000000 - (16341894928370920761487045025145 61 \ M52) / 9655991552541264292160207827559942700023133541665354487345850018578571880 03 \backslash 8400000000000000000$$

$$+ (6460509419030525609085988542346469080209344011658809315947 61 \ M30) / 2879670902603021042010288620361932821260114409379352080605978935036934619 13 \backslash 6000000000000000000 + (1431604948104397799590217719535869526111 \ M50) / 1429086749776107115239710758478871519603423764166472464127185802749628638 24 \backslash 5683200000000000000000$$

$$+ (1696115077523357170808542317163477784617568675459443 1 \ M38) / 7190632007211579792034197318395702010655524977835902277810739375537234378 75 \backslash 20000000000000000000 - (1511 \ M80) / 2451726856655545223204122444463410385315064101731635668676300163603636217 54 \backslash 8377485168565288960000000000000000000 - (579987237529507 \ M68) / 9717740256288059876412667351346154180347637117412871369783614893486783300 40 \backslash 1469849600000000000000000 - (864487473102729144511 \ M64) / 4366494443516708758293830106025137620706086748751109523579126252218727453 12 \backslash 6190694400000000000000000$$

$$+ (300753529953064137844455020571138668981479441149340264217085112561873 \ M22) / 2170646322818579926447162497733096914027535819909761137053234555388499591 16 \backslash 80000000000000000000 - (4926289178401 \ M72) / 5856198675891952140077444302500651814298322250377125959743225719515200385 87 \backslash 4711839506432000000000000000000 - (856339429370271998376950779 \ M60) / 2522683860149129729474357160672904733274140546277412561877416938418275908 27 \backslash 0948352000000000000000000 + M82 / 3677590284983317834806183666695115577972596152597453503014450245405454326 32 \backslash 2566227752847933440000000000000000000 + (403300428607 \ M74) / 1790888865343714553107467088724185818345554493595058925256610784224716009 89 \backslash 6550390919331840000000000000000000$$

$$- (628302267969219519607269650545829615526440318794720237875440853526 3 \ M16) / 6055255891495212781240219909229799722531473709098533415140825232519987200 00 \backslash 0000000000000 + (5698400636488610768134120272089446784037340003 \ M42) / 1834739781443370669119730142886724672333439949053850459817979750548284375 04 \backslash 0000000000000000000$$

$$- (3148880045034508719559407583455834743152002796547629 \ M40) / 3423991380129618342711240392655205583508665632924295728112313810473208300 69 \backslash 9648000000000000000000$$

$$- (7463789346219700554094924653150733408865041181068251653120436936307 \ M20) / 1004928853156749965947760415617174497234970286995259785672793775642823884 80 \backslash 00000000000000000000$$

$$+ (1065841012733214178044123232091523079525704968261527926872751386363 \ M14) / 4148971629357830979738669197064862772845639393271217340003898770430361600 00 \backslash 00000000000 - (3758621213787908288768035415 9 \ M56) /$$

$$1179513201706197418807414218900247683588142862081782612216208971791128419998105600000000000000000 - (1477276085179998091405058913373245090540591 M48) / 2858173499552214230479421516957743039206847528332944928254371605499257276491366400000000000000000 - (1148929748963661006712312083182824734585644249869072612113335161 M24) / 5509837308053508010019238492394957793406754064287072161742742393371125350400000000000000000 - (8164071234514048666723785111473487861159551405729522779 M36) / 1563063632567617157293433642086265724566244742057079257639109471757406323081216000000000000000000 - (5667093703646650972079660123170244004960443242875165315350579 M28) / 2159753176952265781507716465271449615945085807034514060454484201277700964352000000000000000000 + (5215312559181667220671643099 M58) / 1474391502132746773509267773625309604485178577602228265270261214738910524997632000000000000000000000 - (6660813108170932019711230672878378834167004306664382142016 9 M8) / 1479730066576316622741785278352650726238208868680259949875494223872000000000 + (1241745330967789501970873813944031901906842382238709965669367 29 M26) / 4832781028674051517262637152227780776420330895370440413054015573846707404800000000000000000;$$

$$W35 := -(361710438031071133 M66) / 3289510682812587589338558890369957904345343486522701751874187240738539865562121502720000000000000000000 + \frac{7774061479881006821465215938440302 9 M4}{2037487375027526746628162458647503770342156128000000} - (4778463285671 M70) / 2063020449738336181755525276187252088033326755181417662643421963130617995919686316851200000000000000000000 - \frac{533 M2}{22630555600775248350} + (8951014417866979117872257421700479142827571 M44) / 1083812348562478109313012369186987190115196118709897856462040189904055938580480000000000000000000 - (9776914870814358519194862158778519249943359264014932880609233441 M18) / 3458817319336076575378993979893903152938632750024177266852424316878848000000000000000000 + (431180779 M76) / 1000704839451242948246580589576902198087781266012912517827061291266790292876888769456557260800000000000000000000 - (9284096500679637686064812745004240117898337588038191126928882650103 M10) / 1821114920505573521509318160293900460714824966015488395866593805035833917440000000000000 + (9845478416588047313370119168636272298777963307589897594538484 53 M12) / 2385625086527421441216759904369981024230971792373310909785202564792320000000000000000 + (9109552519919488185200188583123110246754852713963166219 M32) / 6247550492252772424054446514498851997937120430492416857863458341925116968960000000000000000000 - (5444869049653790125692172709598614719943413 M46) /$$

$$25794733895786979001649694386650295124741667625295568983796556519716531338 2\backslash$$
$$1542400000000000000000 - (5803247\ M78) \Big/$$
$$9235076089792899208104158012381125999495809969204878378804022773690664702 83\backslash$$
$$5287786699085578240000000000000000000$$
$$- \frac{190973831081935814235925346326130838503063937042 29\ M6}{105158363719169341870373433224823078001285711370851151671296000000 0}$$
$$- (3860570256673083283279657146900 7\ M54) \Big/$$
$$1695335301577712324991414606174408478160217000018422238549828055664799740 69\backslash$$
$$6985600000000000000000 - (1303199301343213298387653\ M62) \Big/$$
$$5040379272051545499792953138470096788916252116446075264968512707583246568 20\backslash$$
$$0024883200000000000000000$$
$$- (9718516507580101270055505783387919452895320720521484647 9\ M34) \Big/$$
$$1084574765455081292815851914917000706841884106733483566525096368158200305 81\backslash$$
$$14560000000000000000000 + (3153412929627370777508102276056537\ M52) \Big/$$
$$2041552499680153021771015369255530742290605377380674948753122575356612340 35\backslash$$
$$09760000000000000000000$$
$$- (1152021089210229880685124872771916444642481330429609498463\ M30) \Big/$$
$$5708968553265464456463545952904123377425299703725829197702815381414331023 36\backslash$$
$$00000000000000000000 - (1034255950416938165152771113031916982 7\ M50) \Big/$$
$$1133269959006125759023910572321437473271519719688864461348672123463262360 35\backslash$$
$$8092800000000000000000000$$
$$- (1123551048168144520856226998565629784381729069319231\ M38) \Big/$$
$$5274527734735957655031498674368392495279679546424236189787702702289120028 26\backslash$$
$$24000000000000000000000 + (269\ M80) \Big/$$
$$4617538044896449604052079006190562999747904984602439189402011386845332351 41\backslash$$
$$7643893349542789120000000000000000000000 + (89878990125437\ M68) \Big/$$
$$1620567762856201238865319453344023379346603041154566304232136361246192433 76\backslash$$
$$9574563840000000000000000000 + (741513872729550969793\ M64) \Big/$$
$$4050971489019205086870632707585225937758617441736290120363582435353942612 22\backslash$$
$$0019998720000000000000000000$$
$$- (3403461686389186176494905559009153844783326219595601922547600729 3\ M22) \Big/$$
$$2738477735652382838560427640924871802483718659626414792571798696965082972 16\backslash$$
$$000000000000000000000 + (707170103027\ M72) \Big/$$
$$8997716332930200518428026668856686606808209405098383034357667504911109630 77\backslash$$
$$5431893352448000000000000000000000 + (1746046938451087834514925 1\ M60) \Big/$$
$$5589620214907692695045222863298564423581186050060739204159874265883060321 53\backslash$$
$$3296640000000000000000000000 - M82 \Big/$$
$$3878731957713017667403746365200072919788240187066048919097689564950079175 19\backslash$$
$$0820870413615942860800000000000000000000 - (110870718083\ M74) \Big/$$
$$5254666338431237102761967574612304978375994292577455692064877822868088024 37\backslash$$
$$2852225717829632000000000000000000000$$
$$+ (7224944534191508321117805579051379680841632921582576979393959592126759\ M16) \Big/$$
$$7772971338266303753877751679399069439739381557189750036986896063785861120 00\backslash$$
$$000000000000000000 - (2409720345056928815020584163393159364724915119 9\ M42) \Big/$$
$$8569679035145175748056376872641294061375969310729424911560317780636721374 82\backslash$$
$$24000000000000000000000$$
$$+ (9877818603266697820426085379755926015439347416038 9\ M40) \Big/$$
$$1187915376779663506654920136227316222849945219585980150569578260776419206 36\backslash$$

5184000000000000000000
+ (300138273513468833273454997182757456528463707047324856669399327 *M20*) /
4507418045107647301851358670630968814689258968357298881690037118828544000000\
0000000000000
− (220028959319412857459886822226880527702713258588769413702655309 *M14*) /
9564379645953369944478591952010667453844446360514027361864028625305600000000\
00000000 + (49618150123535287786939511 *M56*) /
1699413894925533605644962516213320447233577586225363110013861322839614816 25\
6000000000000000000 + (133178920184565112115351279053164844622 3 *M48*) /
2833174897515314397559776430803593683178799299222161153371680308658155900 89\
5232000000000000000000
+ (971050310170920782464037499031115922386709635766814475356917 01 *M24*) /
5188563995630562936548728959310703694665835459955464455518675781512750694 40\
0000000000000000
+ (429409744192657738668017302975733518355758111456187 51 *M36*) /
9114073659286397418620604327033619385225916863306584592647868639984876519 42\
4000000000000000000
+ (229642594851585884476230754805266112660848777183815142933 1 *M28*) /
9737852482698872769019129767479246013990657411878444980691789232149102592 00\
000000000000000 − (26581820093426078171430078 1 *M58*) /
8184377317961369844786139478083351273876909655261348737826756130795584955 08\
8896000000000000000000
+ (192539715170131784387764228970650903343140930946035824620934 01 *M8*) /
4779528115041502691455966449079061845749414645837239638097846343106560000 00\
0000
− (336055749000201231593600360892723316511267945969766145444606 79 *M26*) /
1456315589282069868292321212986190731926546359607838837006597812573748330 49\
600000000000000000;

> *W36* := (25274480145221 *M66*) /
2934288917299964067559839560777855695548286334549610272911611636367634446 73\
2492800000000000000000
− (7774276087026241196908250032718542 9 *M4*) / (2689483335036335305549174445414704976851646088960000 0)
+ (570244632257 *M70*) /
3126610232500615824737641852779866449855383854156185732311060815513073687 71\
1247761408000000000000000000 + (533 *M2*) / (2987233339302332782 20)
− (379163010299973754233213235754877407275 1 *M44*) /
5986274324588244629538860589873375301280390800603783651634135026362176923 23\
84000000000000000
+ (338977763301125797353691135374009865714424074916633295534178558 9 *M18*) /
1580682866503756894247207398999478754365002587916814538255111064387584000 00\
00000000000000 − (1035689 *M76*) /
3026823279821660769387805486991864673228474199668686010711481683461279280 92\
3922821195759616000000000000000000
+ (573294196509160194744599396940867592602487243831357310567361181607 *M10*) /
1483871416708245091600185167646881856878746268605212767002409767066235043 84\
00000000000

$$- (1479811391463388054434891826090149879909955588394991194089510 3\ M12) / 4730502405186157455110148531960550994310054695900408389236404822999040000000000000 - (380331040926115758277167592262436761860210782649825651\ M32) / 3423675818049340647197883325955580041861547622984442818405058580113793220608000000000000000 + (4743147364725729543932516959102032412360 33\ M46) / 2925791576142504562687118113300612178500791003795099259736183494134513971232768000000000000000000 + (1429\ M78) / 2855023657535935200603927178316368053515123933158872622931372629642647681088111336866447360000000000000000000000$$

$$+ \frac{638870196366094540662550054529799303168655474271\ M6}{46431822910088788732824969241670846164314111487734850658304000000000}$$

$$+ (6123660196162613718663556665 7\ M54) / 3478203706342445015504206203451419442105431327198289476400798061375647855412000000000000000000 + (8873313195495286454915821\ M62) / 4402164581817241011740465785057332218653013711886815271927360751322127153198771732480000000000000000000000$$

$$+ (2189016649419391884370733231889038673661697851518547 1\ M34) / 3203617109573868112701144376382440841727691046365059242364108437002785914880000000000000000000 - (1156717294054888021709386878700 1\ M52) / 9703675461442702634343715026708386861504729262858763645308051747065379642408960000000000000000$$

$$+ (3958331008067669975079044792163761991631049078212532731 1\ M30) / 2576794232877619556205971729388847916430478488630198292053392960340256358400000000000000000000 + (2319719981458158773475745866113391026 3\ M50) / 3299249656890518895676863109080851532911607949371979639404737594002229078419046400000000000000000000$$

$$+ (4998636544962441886793686139668166461285052137543853\ M38) / 3071110052956600035869420447282707543933677612447321472850154675268032386826240000000000000000000000 - M80 / 2148473429941337323478664951332716018997267913047848447603130960977609934874678802516688240640000000000000000000000 - (16439353185131\ M68) / 3774322326701510663110401418189506302638724243380357201152994130235730896674447425536000000000000000000000 - (3340295144073709499\ M64) / 2335265917199306461843070619666777305296144172295037834091947521556978682338599763968000000000000000000000$$

$$+ (7117556067708596352656990568734207120807740091080162521868552263 7\ M22) / 7542007847771728841427339038946286193295228508419274110534278369707347148800000000000000000000 - (6410731\ M72) / 1033055664697853243303462898119164264355170616289985050824695481194208850495599856844800000000000000000000000 - (2452102761149316886977 7\ M60) / 1009170115362557399674879216347281250367107616368990765494076256348779146001776640000000000000000000000 + M82 / 4839436400942862321135692802876942832791345974140278628226052489602066378305214002668840262041600000000000000000000000 + (23234192257\ M74) / 1390702588026168461610613331861127012023893551199126004921491584293020210154234809738592256000000000000000000000000$$

$$- (7019385277738130425223557663672627570332311884664680379538779544891\ M16) / 9957531910458794351372806072955670654829534543850921616009357049032867840000$$

00000000000000 + (1791034376136822236864163511027691840815104687 7 M42) /
8316203446399883769911705231603807225712842646446018567725586159038670202 47\
0400000000000000000000
− (591545615427501483644233100628348100987681897237 M40) /
9299729674426123893783615881285743560146993077078334076354432571655627483 38\
1760000000000000000000
− (1207922550007429214846936747869053691000831522682674638799934194 7 M20) /
2390101056156594513605484231738144750180469871772509760519077088015364915 20\
0000000000000000000
+ (1230221983989304679189281409388740096312979765641868314206352906 29 M14) /
7053251769908312665555737635010266713837586968561069478006627909731614720 00\
000000000000 − (44506386772398035790253 7 M56) /
1967823159336332030042399430931344150130368471941579266293308261246460493 82\
400000000000000000000 − (217582201069083240257859746483565251 M48) /
6017783231902451246104629473927681774576576287044194508718171626087057142 57\
920000000000000000000
− (153850330942499474635627277332342629110481431049340124138 11 M24) /
1082035233622911133750548127705469747542411650867745437448187136682701619 20\
00000000000000000
− (116315822314721270676829096786314839914940522734 7 M36) /
3234373665795236388416185988751057464836919073196357613715233521391999385 60\
0000000000000000000
− (226344444152193637275964314660756272107399862224237687843 7 M28) /
1261742596738011316100944070556905575772251386918835607644967709481591898 11\
20000000000000000000 + (858110955711802716968480 27 M58) /
3403842109862020328965840415653492543688004864340946735870849964891065039 19\
2064000000000000000000000
− (339844359170230020517843339383051468870917125640202152627411 9 M8) /
1113348902092020626950919243432534406421628352795027586286321854041292800 00\
00000
+ (164296361565982392794432857705644692418555047114891717127765931 3 M26) /
9365929633570311840454990801017439144702601275227913520498682182114918950 50\
2400000000000000000000;

> $W37 := -\frac{393265312563887\ M66}{709177978758464829128300251035132345185702586975038781202291781001457683147584962560000000000000000000} + \frac{5678943411131522221742762917974 1\ M4}{3149845347339852159652186287422627450366792716800 00} - \frac{7930951846733\ M70}{671989323812551816107158401341075936623275010446396025050946682068344143555240439949819904000000000000000000} - \frac{41\ M2}{368425445180621043138} + \frac{(887220180574269857244608522247040115920655 71\ M44)}{2220438579948149408655520989769761891143303010447740194956541419332355467897733120000000000000000000} - \frac{(477634376306106630151038620034285871640097507875557959905591 9\ M18)}{3566288018433858092778658291514687671422802548531473458812941531873280000000000000000000} + (774017\ M76) /$

$$346605875784983524278337476556157809150570392760397558149664056393029652376\backslash$$
$$901598734849146880000000000000000$$
$$- (57510586330053053088248202998028475268421043540198653323713777 7 \ M10) \Big/$$
$$2385885786828190687822560668090039082750526524417909671176572735869209804 80\backslash$$
$$000000000$$
$$+ (75096962722492554298482378836532037422637706871633921867867 73 \ M12) \Big/$$
$$3847049118163553454709847819640350795102420156747115903570903273622732800 00\backslash$$
$$00000000 + (15978821790161169104372337856703587314617662321303886 9 \ M32) \Big/$$
$$2294198578232434189020338003216696800530192558173411353307964125275773468 67\backslash$$
$$200000000000000000 - (45477266883689755283142108285274777959347 9 \ M46) \Big/$$
$$4440877159896298817311041979539523782286606020895480389913082838664710935 79\backslash$$
$$5466240000000000000000 - (983 \ M78) \Big/$$
$$3000089724459382718904883478187578105964000500573431556204642374067733563 26\backslash$$
$$2318075063985766400000000000000000$$
$$- \frac{1555698550343256155421658899214475843107094 53 \ M6}{1812653747240703464044218018443606607015265613635294470144000000}$$
$$- (40905434619292627594770849437 \ M54) \Big/$$
$$3654934056826871951427122626761923997542139729769445806553054827737437530 22\backslash$$
$$668800000000000000000 - (28864394424478126434689 \ M62) \Big/$$
$$2234706344706284508897627754576695086319743740934317505843266562363288989 63\backslash$$
$$7919375360000000000000000000$$
$$- (80058762746623932911830139179529945570956373208587090 53 \ M34) \Big/$$
$$1867227366472666982496480188654403919616973448619537923990503747342631337 30\backslash$$
$$2425600000000000000000 + (24722388244813788334785294937 87 \ M52) \Big/$$
$$3268181756244735606577301110866442144623214429486735364947826160134285867 08\backslash$$
$$99200000000000000000$$
$$- (26058808742216351669764948686308884019414136075116706 19 \ M30) \Big/$$
$$2707723237142752657980761644287524513265324422647084043109078872919707222 01\backslash$$
$$60000000000000000 - (54187779825895587169667819701090391 \ M50) \Big/$$
$$1216451651587514221563930181897235728777651181333168026363738242340508929 05\backslash$$
$$57849600000000000000000$$
$$- (20363303443605249545367945031179793233916206760423777 \ M38) \Big/$$
$$1990079314315876823243384449839194488469023092865864314406900229573684986 66\backslash$$
$$3403520000000000000000000 + (1871 \ M80) \Big/$$
$$6121233069300701530517579004720024988503648421345001075702142067929100175 80\backslash$$
$$2270684456803358474240000000000000000000 + (538734276079 \ M68) \Big/$$
$$1916417007023984728044580221980157743654833584048757688749959167315970120 40\backslash$$
$$3208110080000000000000000000 + (3412034817898887847 \ M64) \Big/$$
$$3714092363113242085883469904459635423184096240760299257963284519731993122 63\backslash$$
$$8313553920000000000000000000$$
$$- (33649557825786686344318550539835188234501132863489191713930523423 83 \ M22) \Big/$$
$$5704693200834559785073569764312603889730745489946626296406933193675072979 59\backslash$$
$$93600000000000000000000 + (8591979203 \ M72) \Big/$$
$$2133776475433415874043302616065133788025604907946964122478408516406638380 69\backslash$$
$$866150431293440000000000000000000 + (35010920224335741112894 07 \ M60) \Big/$$
$$2253449592736607901652392455530064240684606250389351812030285954041517109 26\backslash$$
$$1264486400000000000000000000 - M82 \Big/$$
$$7345479683160841836621094805664029986204378105614001290842570481514920210 96\backslash$$

$$272482134816403016908800000000000000000 - (195941150263\ M74) / 1802350554081914326247354878092020607582966042354067302378253093243754192359888313421215563776000000000000000000 + (1393983968726518411517357348778880667036901269104858671959646341\ M16) / 3167364620166726685571807337135587547170309324759232863304431660087377920000000000000000 - (1185803823859870087813131551296029054997758334 1\ M42) / 8738756486379121107409921605533946619884197894427600051707318644957391823568896000000000000000000 + (2316880188839458309307201940865393763665346149 9\ M40) / 5787637965147235199195534244115732117112179999609900579924095476439392138035200000000000000000000 + (2452665650972096294900082020837033639830426584332685245612565214 9\ M20) / 7767828432508932169217823753148970438086527083260656721687000536049935974400000000000000000000 - (4368997735485592822492420331898857365042360033699927866701161\ M14) / 4013230025552382740003264657189340946707019612268033842393529393872896000000000000000000 + (2536957486031140727504465 99\ M56) / 1761300118763983983489449610655099581574186300811310522295825559228644464997171200000000000000000000 + (1536737622164204892333790397649552653 9\ M48) / 6718773657024061107475195772106825246155631524805288517706693780369090015133696000000000000000000 + (9945894426329791112589807217270179405092005240687594049248 7\ M24) / 1118590478002063536917796375263086968743168801234898999524139404813873971200000000000000000 + (8875854458958487091198263618141043989247297067761\ M36) / 3929764003941212211925665976332534819776856673933574500664008728491279253504000000000000000000 + (8958702081161347033354305572986900666559525033628378376189\ M28) / 7976718334419335053738998545851830026458305480658657439495615766257454809088000000000000000000 - (2493323947178049814182075 49\ M58) / 1549944104512305905470715657376487631785283944713953259620326492121207129197510656000000000000000000 + (1406969554587773323963627542510587864882945106577938780748 9\ M8) / 7388892112983079836521115699657360475050446425456489386464778670964736000000000 - (1481766419566686630647983787741604258423235881337879223203663\ M26) / 1350043911145270175200719394741252489326501084717537084035846080304853182054400000000000000000;

> $W38 := (209139089205859\ M66) / 7423040553978404889099511180242733955200347472876886190084514628771836670314524180480000000000000000000 - \frac{7774655591097785345281529277506542 9\ M4}{8746648052760668469530173492229523035551028355646080000} + (985823761099\ M70) / 1635763485596343236576635582211829582569814170165569271505593897140048244185194919831142400000000000000000000 + \frac{41\ M2}{7473062070488002510137} - (1265973587155915466963904667756818456334 79\ M44) /$

635884113452643406503516072921681036937323617543083492363715421945024398701\
36320000000000000000
$+ (782879614509129786580519181175440808998806897163113890774482 9\ M18) /$
118422121105762403982803487170051693248978778274421241631889264497131520000\
00000000000000 $- (281971\ M76) /$
245172685665554522320412244446341038531506410173163566867630016360363621754\
83774851685652889600000000000000000
$+ (162929114892282157718538858151476570072098750172330465836528029 3\ M10) /$
137062859806472112408332893116856718885378931652744652952064691642170657996\
80000000000
$- (912248934050797223827678328038232329738793781489980204975417\ M12) /$
947469836996627483969561591493467200465627007644684427644165187048570880000\
00000000
$- (556481253851494443786217860400313386619803916054243105 3\ M32) /$
161282160049740123488129761626133785077272536839590818137549878006886874847\
64160000000000000000 $+ (729647293750919401369115939515021609\ M46) /$
142819790311731244689652176505067745117380122846246787821154210239997552885\
7600000000000000000 $+ (38803\ M78) /$
229236461097293478369585448557328871026958493511907935021234065296939986340\
77329486326085451776000000000000000000
$+ \frac{2344339552204685666334652159355933028919409301 7\ M6}{554018537278360585327598982410778426733089458327484225384038400000 0}$
$+ (537214050271275116716395438 1\ M54) /$
956414487567689683342196068943786361856832945734077019445051024824056432662\
93760000000000000000 $+ (8173221087903217431893\ M62) /$
125114151272700534017886922312155757793296179179941065623198673984944666459\
33351239680000000000000000000
$+ (193232875826981969148738158333997522940073611585354309\ M34) /$
909044902098535241478549565529117697708263389459511884048008403311544203686\
70720000000000000000 $- (78398055739246906648840281211 3\ M52) /$
206841503257068135100484451885099825205758702708305225071040050397972566061\
87520000000000000000
$+ (540117370155066532326686239881531310574568470088073406 9\ M30) /$
113368096586687354706510309896353986858029767274513439804909065442506689216\
5120000000000000000 $+ (1253791251730202220013304166630340 3\ M50) /$
562608888859225327473317709127471524559663671366590212193228937082485379688\
30054400000000000000000
$+ (266140983585214710957391273339360034005384560400571\ M38) /$
523705082714704427169311697326103812755006077069964293264973744624653943858\
79040000000000000000000 $- (7459\ M80) /$
470851691093840804571128511336753501089372745673458898533614770119914731943\
94834764913779517947904000000000000000000 $- (14974782838277\ M68) /$
104588458158333966533032965614567108859962542849460950863529021556269069321\
00508260761600000000000000000000 $- (6567554448946721953\ M64) /$
141037770525589692892890712424611945148806601984660837611605777946664896735\
97595942912000000000000000000
$+ (307509077915361446845741071904430574215444669183544037021885198752 7\ M22) /$
105536824215439356023861040639783171960018791564012586483528264082988850122\

$$
\begin{aligned}
&5881600000000000000000 - (36838697843\ M72) \Big/ \\
&1786757038112928766106786559031383082499335478180852588875341026106821928 25\backslash \\
&872129124309401600000000000000000 - (2175931005132151227305 89\ M60) \Big/ \\
&2774952246164042702421792876740195206601554600905153818065158632260103499 09\backslash \\
&804318720000000000000000000 + M82 \Big/ \\
&1412555073281522413713385534010260503268118237020376695600844310359744195 83\backslash \\
&184504294741338553843712000000000000000000 + (2282509\ M74) \Big/ \\
&4088817046465322881686376765181534953681864887373110940059557834037554882 84\backslash \\
&911141883215872000000000000000000 \\
&- (8707082365909857840475062278385459166127144102100248418527336 33\ M16) \Big/ \\
&4009216795526830357263261392532151605760312592655765808551135864479023104 00\backslash \\
&00000000000000 + (1436544422975491396484571029732827805685852 79\ M42) \Big/ \\
&2127197302605443953777415127662868585103390276933034223112965722785680904 42\backslash \\
&137600000000000000000 \\
&- (1274254297651626800694778549470501234215970996836 3\ M40) \Big/ \\
&6402863880842386300870019534265234441161204733568433011570026825584899522 30\backslash \\
&834176000000000000000000 \\
&- (1179207497366404644660227953091517752120233397590157154907328899\ M20) \Big/ \\
&7563411894811328691080512601750313321294776370543271018484711048259148185 60\backslash \\
&00000000000000000 \\
&+ (3987469852305170352661049700356971411449374223507584802543409\ M14) \Big/ \\
&7424475547271908069006039615800280751407986282695862608428029378664857600 00\backslash \\
&0000000000 - (4967684511379530916452468 1\ M56) \Big/ \\
&6859800462554463935695751115183019422973146645265104139467952178048404758 41\backslash \\
&0035200000000000000000 - (3214184650329817191966308189311906788 7\ M48) \Big/ \\
&2813044444296126637366588545637357622798318356832951060966144685412426898 44\backslash \\
&1502720000000000000000 \\
&- (4115891251053552023545788841046551641989278008781547896446 37\ M24) \Big/ \\
&9366723423690963617032705437071428248791481909288022674962662068730913095 68\backslash \\
&00000000000000000 \\
&- (9219679827581862737747612735586233585940326516489\ M36) \Big/ \\
&8226650697724300827860177063611924866138130221353048724416365640828454332 00\backslash \\
&6400000000000000000 \\
&- (1320048512592467861735044081209426548462809410255541823429\ M28) \Big/ \\
&2375728494647492359658488111798594577539594387737965466499932621405471060 78\backslash \\
&7200000000000000000 + (5808501251165469441406718 9\ M58) \Big/ \\
&7168491483369414812802059915366255297006938244302033825744010026060582972 53\backslash \\
&8486784000000000000000000 \\
&- (6755041239990432753996896243799622589549444756762190658 39\ M8) \Big/ \\
&7194447583694051419770560023350587830970171519523423876294652916465664000 00\backslash \\
&000 + (8917286707395329212239180715026396393464127849911700215981\ M26) \Big/ \\
&1643145549749177515869296631757445463982912504425949740438365295107880517 63\backslash \\
&200000000000000000;
\end{aligned}
$$

> $$
\begin{aligned}
&W39 := -(26828287333301\ M66) \Big/ \\
&2532664790582979894821830975077206646892149979522529070466545956393533499 18\backslash \\
&699814912000000000000000000 \\
&+ \frac{7774823827989888396503459561618542 9\ M4}{2393819467071340844292468534715448409729755128913664000 00}
\end{aligned}
$$

$$- (18756761783\ M70) \Big/ 823680016599232001456465276936984352185157867439099348270225509724002296148 \backslash 674759098368000000000000000000 - \frac{41\ M2}{20452590929756638448796 0}$$

$$+ (4126964111003832323275901736443627360179 1\ M44) \Big/ 5617519826193608760359266777537175382721518727286590578693472308738266824 76 \backslash 691456000000000000000$$

$$- (2989768819919335808497474619692317152202627406765116313681095947\ M18) \Big/ 1236326944344159497580468406055339677519338445184957762636923921350053068 80 \backslash 000000000000000000 + (757\ M76) \Big/ 1727194263170961669804509984185567533814290172678075373944453883709373351 91 \backslash 183288258443345920000000000000000000$$

$$- (3481281046527963469920703140704365230216596174974461064024345717\ M10) \Big/ 8012905650224523494640999905293162027145229850468148941813012742157669236 73 \backslash 600000000000$$

$$+ (2982718433685290002670360824673327712575782992200588053001063 69\ M12) \Big/ 8474753280459064910460047835296951236164854496071069634343348303846755532 80 \backslash 000000000000$$

$$+ (2390463824130163170333983721736086664030284094534 69\ M32) \Big/ 1887648288870447275752346482418752239296637067807638743120626892819496802 71 \backslash 360000000000000000 - (2095420989349570792697498766325976620 9\ M46) \Big/ 1110181783832729004023570509394698692237454293930156240848512313979894629 40 \backslash 057600000000000000000 - (167017\ M78) \Big/ 2581032747169526571272369494867702844155384519541481935053894661121102068 42 \backslash 944746809004813975552000000000000000000$$

$$- \frac{367986468908581307541912027431053855637437878119\ M6}{23798709340479141665376860635732568939664886296850191942583910400000 00}$$

$$- (1577107220311316147638059451\ M54) \Big/ 7556855210411375275790191162024978661584852904565546820306575998609828603 75 \backslash 654400000000000000000 - (7949065079585825145373\ M62) \Big/ 3250829229649654900977574733580799176851456279547186662346358708668647743 90 \backslash 063143321600000000000000000000$$

$$- (3073442448419533096588411193757751066530471750646149 7\ M34) \Big/ 3936604704244369136887166209698743306314986757773384797017016447389023332 20 \backslash 454400000000000000000 + (503777122393882064021053665 7\ M52) \Big/ 3582895554994228664988448625246173610401746189363235807498357568147217098 73 \backslash 5616000000000000000$$

$$- (9293970580003589883286441891940742202059408064421610631\ M30) \Big/ 5318503296659406764009125649458582099512507600532729274798203070142289123 73 \backslash 7600000000000000000 - (8744466626754993304523926170646 03\ M50) \Big/ 1059290859737424127040063071811912197857907569029130586564731802756568533 53 \backslash 9225600000000000000000$$

$$- (2120011674966178558566807508991816529000812376457\ M38) \Big/ 1133948327245513859397939857458230477760127118442087928436980187791273496 67 \backslash 430400000000000000000000 + (223\ M80) \Big/ 3670228566475066784349309421701873444388956786787987311646638208114207141 30 \backslash 6674299624048454732349440000000000000000000 + (2167519\ M68) \Big/ 4016749920884919225534870586725856429210002963932712805253391531634593775 14 \backslash$$

$$5189376000000000000000 + (64012055089477853\ M64) / 36645711316050655247383569724001736175416416242168286011904407261355665476 6 \backslash 9802706534400000000000000000$$
$$- (10390533322868197313334782938095353481993382029947112787847618814899\ M22) / 97418606968097867098948652898261389501555807597550079830949166845835861651 6 \backslash 1984000000000000000000000 + (46103\ M72) / 59020010342720302774079410678603842685472908978268387262078236957985777389 9 \backslash 4083294085120000000000000000 + (2659513300843895793067\ M60) / 90794258994465164204595287033829242340720697546551661486297814571194776089 5 \backslash 1368908800000000000000000 - M82 / 36702285664750667843493094217018734443889567867879873116466382081142071413 0 \backslash 6674299624048454732349440000000000000000000 - (21782191\ M74) / 10269803726962474793432221527589861011868752378085853574804860930163841551 9 \backslash 0819551806960435200000000000000000$$
$$+ (95789480166609018989023855939705034588470004686404484311405 07\ M16) / 12060976769760091324132782655988000608435826245223836975190117127605452800 0 \backslash 00000000000000000 - (19873376312879048520199279179563721356389466 3\ M42) / 79835553085438884191152370223396549366843289405881778250165627126771233943 7 \backslash 1584000000000000000000000$$
$$+ (10694580675028671582530309843352571463942793 73\ M40) / 14593421950637917494860443382940705278999896828646001165971571112444215435 4 \backslash 6060800000000000000000000$$
$$+ (9081229633496539543386933672561813582049339238883057449200810 51\ M20) / 15918073034002919460612524983376044036201929346004915005057053406182330335 2 \backslash 3200000000000000000000$$
$$- (17838676618982398440199012347045543742001461266192046048640 23\ M14) / 90846892206332470826478194941098247476977864353559392203305404204056576000 0 \backslash 00000000000000 + (19235108134861267217\ M56) / 71368101127573679428983427372043944095637234413871998375849945972940052889 6 \backslash 00000000000000000000 + (34325857863430881081083877728351797\ M48) / 81212299246535849739738168838913268502439580292233344969962771544670254238 0 \backslash 07296000000000000000000$$
$$+ (68960917739954188205516868267046141331740479950487465942 77\ M24) / 42855109175950629525420538588340180081427248334133829496150239832855816437 7 \backslash 60000000000000000000 + (46812615412799905550695394447722908486888484 9\ M36) / 11363758194214695091579282829818768700527504406600084571411711150242188492 8 \backslash 00000000000000000000$$
$$+ (54029319425920931115479155544816359735304043180173477\ M28) / 26526329929088003324421341080464461159775962501684783755653322849255214284 8 \backslash 0000000000000000000 - (9871944700447387472287 13\ M58) / 32676884254675395158072067990273528419404846697673088664360159662954224376 2 \backslash 4381440000000000000000000000$$
$$+ (14431684333406114226190896120510101571345162982708607409 91\ M8) / 42059847412365223684812504751895744242594848883367708815261047819337728000 0 \backslash 00000$$
$$- (12501794185137905240615000153513027784291759984481573647437 9\ M26) / 62876170966625869698159378804033157894506973595935643214536607656156099248 1 \backslash 28000000000000000000000;$$

$$
\begin{aligned}
W4 := {} & (6447061824122559330794 71\ M66) \Big/ \\
& 3874840464798529611642330360480528219920604164539543827580171400482262089 72 \backslash \\
& 800000000000000000 - \frac{747805777388583565581893680359854 29\ M4}{282408520025652818103112881634560000} \\
& + (4802798598648059\ M70) \Big/ \\
& 1562277689927617474865904177190708420316825996572439940594128762327909007 36 \backslash \\
& 00000000000000000 + \frac{10127\ M2}{59598} \\
& - (2166185912660539055716333671405517993351985203437982838 53\ M44) \Big/ \\
& 6987737510468608862676000801337154252058501291682236179821048592802465919 79 \backslash \\
& 520000000000000000 \\
& + (4710582847718230933571792415056759767971547813544635159403095280632230506 33\ M18) \Big/ \\
& 7798158959035573106790772518059235808373564053695686578518412492800000000 00 \backslash \\
& 00000000 - (7785689\ M76) \Big/ \\
& 1630472085776008734624400186978669325480316968059188441958244671653908714 61 \backslash \\
& 888000000000000000 \\
& + \frac{1012568834677030155672291125248544381594611987399520403416926051523\ M10}{4352033478029866235705467721588475147639384075766132742553600000000000} \\
& - (2443593764438661258857679541952821573478826956362872241556275148542 13\ M12) \Big/ \\
& 1573097506462433048251184644165907328405867032537659682586624000000000000 \\
& - (6717577273332905812666085491250512659139881276756115562106179031938 3\ M32) \Big/ \\
& 6230212239267797107428948513071010595537664962137673795353198975573798420 48 \backslash \\
& 000000000000000 \\
& + (1279833265741563394806427507324474324740424165041125590 31\ M46) \Big/ \\
& 1781873065169495259982380204340974334274917829378970225854367391164628809 54 \backslash \\
& 7776000000000000000000 + (15057533\ M78) \Big/ \\
& 2286737100300852250310721262237583728986144547703011789846438151994606972 25 \backslash \\
& 2979200000000000000000 \\
& + \frac{5851269313306514599354572208637375344994000404082 23\ M6}{5101462900130630045517898508512271631598313472000000} \\
& + (4906135384367677317259653531029551016479 13\ M54) \Big/ \\
& 9062126893480432156260288746285106320782058126745707338695562146289161338 88 \backslash \\
& 00000000000000000 + (4487654747346142430916301319442 1\ M62) \Big/ \\
& 9968339582828475371886317620913616952860263939420278072565118360918077472 76 \backslash \\
& 8000000000000000000 \\
& + (3208029479410785172601011164888348400794957901559320121937827523443\ M34) \Big/ \\
& 5486834642536980407110721701852310467661011756428064990225828643261015654 40 \backslash \\
& 0000000000000000 - (4152335991934367153135887854564412928554517 3\ M52) \Big/ \\
& 1038717738042631047154540659658225632062750192006818891595020736767934123 21 \backslash \\
& 28000000000000000 \\
& + (1141842923479604217710481486017093955947039214606388551172716314835079\ M30) \Big/ \\
& 6713590775073057227832918656326520038294897588510424348440947171954524160 00 \backslash \\
& 00000000000000 \\
& + (9108306760266669814820842390304359120429392785909 9\ M50) \Big/ \\
& 3531640309344945560325438242837967149013350652823184231423070505010976018 92 \backslash \\
& 3520000000000000000 \\
& + (5856005343842583210724043565342316125241824512160193756345737702 7\ M38) \Big/ \\
& 5327905639097978216008204245660726302390830726241872762922735675663110373 37 \backslash
\end{aligned}
$$

6000000000000000000 - M80 /
1729101777165105671312454640633333632503700981249914396859310511905184856 14 \
5920000000000000000 - (28541826569082422182 1 M68) /
3635512083149208665040892308803789712219625672023866120582572578687769431 24 \
480000000000000000 - (105305535858432990796103797 9 M64) /
3548538109868127118030344645913746896137816445420424347362893808862703176 90 \
880000000000000000
+ (183274249047990409283302497251990106485323176872514758539974410684925562 63397 M22)
9702157450473698636544807536068578823346053453046025413529468087042048000 00 \
0000000000000 - (969291743310733 M72) /
9888592866165847568911227079946308017237381827904915847984597414030732852 98 \
585600000000000000 - (686775404516533589981346862943933 M60) /
1172745833273938279045449131872190229748266345814150361478249218931538526 20 \
800000000000000000 + M82 /
4116126780541534050559298272027650712175060185865421221723588673590292550 05 \
536256000000000000000000 + (556907647123 M74) /
2247407469583147174752551609078706367553950415432935419996499412279712012 04 \
22400000000000000000
- (112673663117891837415966080417640914712894996779958598759805495888465761 27 M16) /
4726156944870044307145922738217718671741553971936779744556613632000000000 00 \
00000
+ (177580038026849425042313396890994421558072027646820752552827 37 M42) /
1519426644718174252698153662616334703645278769237881587937832659132629217 44 \
384000000000000000000
- (117157203003231153602308479015593423041634725261977066660266930959 M40) /
3048982800401136333747628349650111638648192730270682386461917535992809296 33 \
730560000000000000000
- (194330242339589794396574201157506811790427143554895508794606937922798311 33 M20) /
1625969071639634428782437998335608986650922314906322341801486188544000000 00 \
000000000
+ (362905425033685275978907588394241933983040463731348676120327640598293 M14) /
5088454936337257005971062379648706580255764397003423497584640000000000000
- (743614007627662862776929754252746 59 M56) /
1162742825145845344828906334727840426082701924843073916753239730077197926 40 \
00000000000000
- (102783936186545372452346087490916071655087113392063 39 M48) /
7063280618689891120650876485675934298026701305646368462846141010021952037 84 \
704000000000000000
- (663213594281745607198224983087609543924336831555114331919400178889757789 M24) /
2731399164942742138147511799010508994255780444259291612020026206322688000 00 \
00000000000
- (450646309777140600343711137806911875330987290204420927829604962 59 M36) /
1652505492340549393200405594910813505554375305465393691173896626676258832 38 \
40000000000000000
- (188414666043540458373166425096094468023002748939120236098524093408293 M28) /
8265706836615255136866794515313088966436946415402711236110605273268224000 00 \
00000000000 + (502063004141011856167700986189459963 M58) /
7638574392972011779223231893420396132459972367371860592003922115646036377 60 \

00000000000000000

$$- \frac{1457581595934904078853403210020036097096430089981703103216934 1\ M8}{6624725521902353701365717851162434874524551639645683712000000000}$$

$$+ (3164975054464269788227139767316741494431198594138258962281862412094414 27\ M26) \Big/$$

$$1229129624224233962166380309554729047415101199916681225409011792845209600 00\backslash$$

$$0000000000000;$$

$$W40 := (22173915125147\ M66) \Big/$$

$$8462266231535381573573442745476716708928396119079650256696346676799893804 15\backslash$$

$$855756574720000000000000000$$

$$- \frac{7774979605519949660068337151637702 9\ M4}{9943557786296338891676407759587247240415905920102912000000}$$

$$+ (6184986523\ M70) \Big/$$

$$1092638890769432396307049549055558041482180558977782599326002173480266600 60\backslash$$

$$4956379410595840000000000000000 + \frac{41\ M2}{8495691616975834432576800}$$

$$- (2199732385925053815701436642404603378833 63\ M44) \Big/$$

$$1232343411871222921803814149322217849584533170798495808200880487729457284 68\backslash$$

$$3241881600000000000000000$$

$$+ (1642773719731244660092307786092669987080171608506997961117305867\ M18) \Big/$$

$$2818825433104683654483467965806174464744091655021703698812186540678120996 86\backslash$$

$$4000000000000000000 - (412171\ M76) \Big/$$

$$3751142090682984191502307340029017889532048075649402573074739250313563412 84\backslash$$

$$9017552307904892108800000000000000000$$

$$+ (1176973816455833355129259082031327525401255191563216199481695854 11\ M10) \Big/$$

$$1125011953291523098647596386703159948611190271005728111430546988998936760 83\backslash$$

$$7734400000000000$$

$$- (1400778933568146648018874226120297094160422207926210881983603961\ M12) \Big/$$

$$1652576889689517657539709327882905491052146626733858578696952919250117328 89\backslash$$

$$600000000000000$$

$$- (5628724948344358906432568781466330571228859208799045 99\ M32) \Big/$$

$$1838616624567037407764679282537925149880906919971335326768068609278510373 26\backslash$$

$$3114240000000000000000$$

$$+ (5091984549946957238756052386074781908327\ M46) \Big/$$

$$1109109070684100629623432734389996064626079853718646227380792438956511556 21\backslash$$

$$4917693440000000000000000 + (4253\ M78) \Big/$$

$$2613295656509145653413274113553549129707326826035750459242068344385115844 28\backslash$$

$$4815561441173741502464000000000000000000$$

$$+ \frac{1692853134374229158148856172844706041612639478361\ M6}{4547384153980783684368932447627669326625198273951990521952187187200000000}$$

$$+ (2225902117875623096675417213\ M54) \Big/$$

$$4361250063308664956040414074383665810067158232547391208669432673197697332 94\backslash$$

$$2995456000000000000000000 + (85901126422115504284 7\ M62) \Big/$$

$$1426301324508786087803910914358575638843576442651328148104464883428369197 63\backslash$$

$$6402041323520000000000000000000$$

$$+ (5871679024443357814634611065188616871609540398720476 9\ M34) \Big/$$

$$3108933565176990525856639514109582526162260791951530643444188739325481176 60\backslash$$

$$8538624000000000000000000 - (2428808997541842847255529319 47\ M52) \Big/$$

$$7073979411391730220436568254470414022036947632624038697429569723610661759 31\backslash$$

6131840000000000000000
+ (1364087638140151507403726274945658439029039966980948949 *M30*) / 3230990752720589609135543832046088625453848367323633034439908365111440642 67\
05920000000000000000 + (6455349889993472787231416912279423 *M50*) / 3206870666497584366597910942026587689990082926789564209501404941370166664 22\
33131008000000000000000000
+ (1352135336814247045917042074342315676343684407163 *M38*) / 2985118971473815234865076674758791732703534639298796471610350344360527479 99\
51052800000000000000000000 − (823 *M80*) / 5367709278469785172110865029238989912418849300677431443283208379367027944 16\
10111632001708650460610560000000000000000000 − (1595313483263 *M68*) / 1192308423005007218476575808006065041003572988483854839844230845741467390 25\
94579417268224000000000000000000 − (6238711322158450277 *M64*) / 1447047525592550249081058709476518557226755736362620193895075281732781840 51\
11133437427712000000000000000000
+ (7329041706542088537980125589565257311533855123445488638841456434 9 *M22*) / 2849494253816862612644248097274145642920507372228339835055263130240698953 30\
98803200000000000000000000 − (3965737159 *M72*) / 2036903023448738793361736677295776714049242445126171951317888769761776998 21\
49422720171271782400000000000000000000 − (3872286580939875945878 41 *M60*) / 5377857453065914757293434595122498310393812816554188099410277429320080581 25\
20076967936000000000000000000000 + *M82* / 1449281505186841996469933557894527276353089311182906489686466262429097544 92\
34730140640461335624364851200000000000000000000 + (7166297 *M74*) / 1351762915561435744685516158569015455687224531765550476783689819932815644 26\
99162350659116728320000000000000000000
− (7871117213516487135024187652969270580242015366250730406148276802 7 *M16*) / 4113456432210527946552106188737987547510080720064815719573465396955477704 70\
4000000000000000000000
+ (1465186625051460671232542357984775854855155 1 *M42*) / 2425004924970206107306253245535670187017864915703659014348780923975676231 04\
03686400000000000000000000
− (2048076371624860513404992735953054134521060933 27 *M40*) / 1152515498551629534156603516167742199409016852042317942082604828605281914 01\
5501516800000000000000000000
− (4268880428642016393128491213934155123216546133518489019251399003 *M20*) / 3104024241630569294819442371758328587059376222470958425986125414205554415 37\
02400000000000000000000
+ (3603014199480268604647895723278640068863661212981474923214349 3 *M14*) / 7617511911500977678800196645811088050944593926045955036247158142510143897 60\
00000000000000000 − (2581358476273650622724668 1 *M56*) / 3910086263656044443346578135654321071094693587801109359496732741487590712 29\
37200640000000000000000000000 − (3300948495812529340943471020778438483 *M48*) / 3206870666497584366597910942026587689990082926789564209501404941370166664 22\
33131008000000000000000000
− (3730681405835599323174221733076281371931855397222560203391 73 *M24*) / 9610258232706928671075555778435285383260060438929511264511691282517916836 16\
76800000000000000000000

$$- (374105846591829667388181098465045153401608290409 19\ M36) / 3751352718162281177504240741007037738958987380936990218333862732217775175 39\backslash 4918400000000000000000$$

$$- (4075983901946593044481337342553576815486228794982129801605 1\ M28) / 8287491280728312347432669929198217324289121062185118733338364956510845248 45\backslash 0068480000000000000000 + (9564880292986634714626 13\ M58) / 1290328467006494666304370784765925953461248883974366088633921804690904935 05\backslash 6927621120000000000000000$$

$$- (1219655486270494293847895630370176999495885567000746659862 37\ M8) / 1476300644174019351336918916791540622915079195806206579415662778458754252 80\backslash 000000000$$

$$+ (1618017119112835334777065592722205856848864746463374436914 9\ M26) / 3371734668085312262563796688366278092092936459082048867379525585561370822 18\backslash 08640000000000000000;$$

$$W41 := - (11238801221\ M66) / 3513135954970578753948497247732938955445104771802657086329567899034724983 56\backslash 3490426880000000000000000000 + \frac{1128121200256091571107985892349\ M4}{1212628998328821816058098507266737468343403160988160000 0}$$

$$- (440696623\ M70) / 6346354079114570469758472706936423337933935861561255710208883866385666472 03\backslash 3325765833523200000000000000000000 - \frac{M2}{1741616781480046058678244 0}$$

$$+ (5150842971786758674141777098784016605 79\ M44) / 2404572510968239847422076388921400682116162284484869869660254610203819092 06\backslash 4862208000000000000000000$$

$$- (1192941551636318828997109983311427110134207892074910283495581\ M18) / 1718795995795538813709431686467179551673226618915672987080601549193976217 60\backslash 000000000000000000 + (199\ M76) / 1463860328071408464976510181474738688597872419765620516321849463537000356 23\backslash 3762947242109226188800000000000000000$$

$$- (8540597031759550813459147815879493146597720195728788243634213\ M10) / 6859828983484896942973148699409511881775550432961756777015530420725224151 44\backslash 9600000000000$$

$$+ (2804404586069016833484483849045389338049154338556097811581\ M12) / 2779776097038717674583194832435501246513282803589333185360728207317270528 00\backslash 00000000000 + (8863374574782872947809352554605249235264720944323\ M32) / 2424016644122659733374659568276763546316291259026150727446365997730402601 53\backslash 3440000000000000000000 - (1193580094696589728150006681045326093 17\ M46) / 2164115259871415862679868750029260613904546056036382882694229149183437182 85\backslash 8375987200000000000000000000 - (103\ M78) / 5099113476115406153001510465470339765282588928850244798521108964653884574 21\backslash 4274266226680471224320000000000000000000$$

$$- \frac{1228188924308349349202326050758451286561354 97\ M6}{2772795215841941270956666126602237394283657484117067391434260480000000 0}$$

$$- (5244330942386662955329873 3\ M54) / 8509756221090077963005685998797396702570064843994909675452551557458921625 25\backslash 4625280000000000000000000000 - (20377543849113956317\ M62) /$$

$$27830269746512899274222651987484402709142954978562500450818826993724277027 0 \backslash$$
$$5174714777600000000000000000000$$
$$- (6846267284087055213197626962807016627992426927633 77 \ M34) \Big/$$
$$3033105917245844415469892208887397586499766626294176237506525599341932855 22 \backslash$$
$$78425600000000000000000000 + (24844533021914498501543699 \ M52) \Big/$$
$$6001255067988742498779697352679036285927421109331103879049475905502152075 77 \backslash$$
$$19040000000000000000000$$
$$- (69070051103360053571486912556214821225750831074378 9 \ M30) \Big/$$
$$1370515695745743206420167054950620837944368342449049007185539073218002393 49 \backslash$$
$$76000000000000000000000 - (15167377859409375339560899974226 3 \ M50) \Big/$$
$$6257308617556262178727631106393341834126991076662564311222253544136910564 33 \backslash$$
$$8171904000000000000000000$$
$$- (15788285519148991955788919963150909670898685419 \ M38) \Big/$$
$$2912311191681770960843977243667113885564424038340289240595463750595636565 84 \backslash$$
$$88832000000000000000000000 + M80 \Big/$$
$$5236789539970522119132551248038038938945218829929201408081178906699539457 71 \backslash$$
$$80596714148008439473766400000000000000000000 + (3550007 \ M68) \Big/$$
$$2168178433850853032939923729695297053628664539329174804799365073064291846 90 \backslash$$
$$19306557440000000000000000000 + (7414779683264753 \ M64) \Big/$$
$$1411753683504927072274203619001481519245615352548897750141536860227104234 64 \backslash$$
$$49886280417280000000000000000000$$
$$- (852054018426855727453764346742178857424123870423328884826838657 \ M22) \Big/$$
$$2779994393967670841604144485145507944312690119247160814688061590478730686 15 \backslash$$
$$59808000000000000000000000 + (2379431 \ M72) \Big/$$
$$9936112309506042894447495986808666897801182659152058299111652535423302430 31 \backslash$$
$$67915708152545280000000000000000000 + (916850322898910045189 \ M60) \Big/$$
$$1049338039622617513618231140511706987393914695913012312080054132550259625 61 \backslash$$
$$01478432768000000000000000000000 - M82 \Big/$$
$$1159425204149473597175946846315621821082471448946325191749173009943278035 93 \backslash$$
$$87784112512369068499491880960000000000000000000000 - (7499 \ M74) \Big/$$
$$1146776598567495859754414556580288827730413176471304752308538553495495774 56 \backslash$$
$$62067741810491392000000000000000000000$$
$$+ (4571561443771897383887414265812450900789957288372331683884303 \ M16) \Big/$$
$$2006564113273428266610783506701457340248819863446251570523641657051452538 88 \backslash$$
$$00000000000000000000 - (1405285491213227353251771118188490798295245 1 \ M42) \Big/$$
$$1940003939976164885845002596428536149614291932562927211479024739180540984 83 \backslash$$
$$22949120000000000000000000000$$
$$+ (4126564473622171518156263691194415395700173 \ M40) \Big/$$
$$1938629938690714102870653517523536079746033392838213527472842436678354775 46 \backslash$$
$$76224000000000000000000000$$
$$+ (2638990310107132329546544802926827376388499385244775113281 7 \ M20) \Big/$$
$$1610806560264955524037074401535199059190127775023849728067527459369773957 12 \backslash$$
$$000000000000000000000$$
$$- (4865624087471805657798876842017036164473341963030960911 83 \ M14) \Big/$$
$$8641533648895039907884511226104467442932040755582478770558318936483430400 00 \backslash$$
$$00000000000 + (708270680107857077 \ M56) \Big/$$
$$8871437920943946553253722372443156145421879949633827247865530893902644837 87 \backslash$$
$$5712000000000000000000 + (3873170518681158808213378303889033 \ M48) \Big/$$

$$3128654308778131089363815553196670917063495538331282155611126772068455282 16\backslash 908595200000000000000000$$
$$+ (2169379183886921021219829334113797670600608354650504006 31\ M24) / 4687930845222892034671002818748919699151248994599761592444727454886788700 56\backslash 9600000000000000000$$
$$+ (2182496400487584127151475595373742358163629433\ M36) / 1829928155201112769514263776100994019004384088261946447967737918155012280 68\backslash 04480000000000000000$$
$$+ (1379201801436933568709997168334685922175286187208234 39\ M28) / 2350394577631398850661562657174763846933953789615745528456711558851629395 47\backslash 64800000000000000000 - (2260703626018580580931 3\ M58) / 2517714081963892031813406409299367714070729529706080172944237667689570604 98\backslash 91270656000000000000000000$$
$$+ (1539028354012124731504900569772730448358585184125287 13\ M8) / 1565536208031833882647846147180849016877072317928108779868147166976409600 00\backslash 00000 - (3765025938586822857589801399169981031937495312024543833 29\ M26) / 6578994474312804414758627684617127984571583334794241692447854801095357701 81\backslash 63200000000000000000;$$

$$W5 := -(2995045793286294356008048 1\ M66) / 1797925975666517739802041287262965094043160332346348335997199529823769609 63\backslash 37920000000000000000 + \frac{7586029349025513475545991475612782 9\ M4}{4388781054452712713764592079456000 00}$$
$$- (1168317644224149215 33\ M70) / 3790627265363574901415970380646084739940996367363551075060762342045114260 31\backslash 12448000000000000000 - \frac{374699\ M2}{3426885}$$
$$+ (3923314802410622374139639583958844288419111789805801452 97\ M44) / 1284232839761798385572886633759260781459400237390248811426571092731264006 88\backslash 1280000000000000000$$
$$- (1440726914402731676993224976103711947499446612416235364842921314632465942 7\ M18) / 2712403116186286298014181745411908107260370105633282288180317388800000000 00\backslash 0000000 + (4957230349\ M76) / 1033807436008247700386173740176204929074817191099150293198389729648667525 53\backslash 94304000000000000000000$$
$$- \frac{3442684023523951795584001724016806845272306056961158484718184039829 1\ M10}{1961355628274270796767261466418589813159100796308115229245440000000000 00}$$
$$+ (1896255082130866499936663180214835709286730610183945832386726472756777 01\ M12) / 1537702812567028304665532989672174413516735024305562339728424960000000000 00\backslash 0$$
$$+ (7428242404671936364077416806561529738123293853899288164936253604362511\ M32) / 7164744075157966673543290790031662184868314706458324864656178821909868183 55\backslash 20000000000000000$$
$$- (5467356043067232329269158911178811425872275917242266567\ M46) / 7705397038570790313437319802555564688756401424341492868559426556387584041 28\backslash 7680000000000000000 - (406639\ M78) / 6146963133022013353647519536182840118823237352481434175774209203316401503 20\backslash 74240000000000000000$$

$$- \frac{614740795397033155383894241148500600813587427273231\ M6}{7927949101554357503169707141606908616673054720000000}$$

$$- (1796455963667537704378844521371902892508326 1\ M54) \Big/ 3334862696800799033503786258632919126047797390642420300639966869834411372 70\backslash 7840000000000000000$$

$$- (3120449867954957822978418315263\ M62) \Big/ 6934497101098069823920916605852950923728879262205410833088777990203879981 05\backslash 600000000000000000$$

$$- (3044686915502482276880277869513315493837554026453660770936109165911 41\ M34) \Big/ 5384413729209623439511321563417734005598006203641407777074946508586810028 85\backslash 120000000000000000$$

$$+ (9167736590042634332105338647802587102261027 1\ M52) \Big/ 2308261640094735660343423688129390293472778204459597536877823859484298051 58\backslash 40000000000000000$$

$$- (8723887378811661724405800569118726053014831593292060338709764451273 13\ M30) \Big/ 5370872620058445782266334925061216030635918070808339478752757737563619328 00\backslash 00000000000000$$

$$- (3324606659902882652683316088342816161933394437541463\ M50) \Big/ 1299643633838939966199761273364371910836913040238931797163689945844039174 96\backslash 385536000000000000000$$

$$- (3049941143949598088765732286393077079151357895213438579655406825913 3\ M38) \Big/ 2842970449022681176061977785484563554955747275522663306295571756533835695 23\backslash 3433600000000000000000$$

$$+ (661\ M80) \Big/ 1137188179609072470424791114193825421982298910209065322518228702613534278 09\backslash 3373440000000000000000$$

$$+ (87989575561460905769\ M68) \Big/ 1118619102507448820012582248862704526836807899084266498640791562673159824 99\backslash 840000000000000000$$

$$+ (4003293470335534650455689935 7\ M64) \Big/ 1348444481749888304851530965447223820532370249259761251997899647367827207 22\backslash 53440000000000000000$$

$$- (1340437475468446629125549164899599660884671831693894389998089318083064493370 9\ M22) \Big/ 7761725960378958909235846028854863058676842762436820330823574469633638400 00\backslash 0000000000000$$

$$+ (111820587941477497\ M72) \Big/ 1137188179609072470424791114193825421982298910209065322518228702613534278 09\backslash 3373440000000000000000$$

$$+ (1072603806902541493236735402775206671\ M60) \Big/ 1834174483240439468427082442248105519326288564853331165351981778408926254 98\backslash 93120000000000000000$$

$$- M82 \Big/ 4093877446592660893529248011097771519136276076752635161065623329408723401 13\backslash 61443840000000000000000$$

$$- (894346502557\ M74) \Big/ 3595851951333035479604082574525930188086320664692696671994399059647539219 26\backslash 75840000000000000000$$

$$+ (5546088532766348580750142289219944625686893531433668493033362739509699589 81\ M16) \Big/ 2717540243300275476608905574475188236251393533863648353120052838400000000000\backslash 0000000$$

$$- (7546717618992515863726971866718131260179511156559333375748 19\ M42) \Big/ 6570493598781294065721745568070636556303908191298947407298735823276234453 81\backslash 120000000000000000$$

$$+ (4045996635565890876237123704143147925948325798918275548045094 11\ M40) \Big/ 1074847050670200822707742073907207393177976285641838679128760588481601397 06\backslash 36800000000000000000$$

$$+ (1134876182546124349119924812870773379157079435838761122855480460306249408 31\ M20) \Big/$$

$$105687989656576237870858469891814584132309950468910952217096602255360000000\backslash 0000000000$$
$$- (297106535841743453877480061275856231377081293966600564867124899858980082 3\ M14) / 503248193203754717890538069347257080787295098863638583911120896000000000000\backslash 000 + (91592646976613172125675943173273204318 9\ M56) / 143744081758655130754473545630729272674474025458725012958619261630793593651\backslash 200000000000000000$$
$$+ (46807720724357400233876477583099468189092968552680568 7\ M48) / 324910908459734991549940318341092977709228260059732949290922486461009793740\backslash 963840000000000000000$$
$$+ (32368320083688513989807879772990256454010376036768070106777417475893271\ M24) / 143757850786460112534079568368974157592409497066278505895790852964352000000\backslash 0000000000$$
$$+ (25184654933483079395262240087786675501138607602377815462110488831 29\ M36) / 950190658095815901090233217073717765693765800642601372424990560338848828620\backslash 800000000000000000$$
$$+ (75023484975040076817799632444065415466557855846764696886955371660179092 3\ M28) / 347428322610030711540353540464897411981760950205414460031819016148646625280\backslash 000000000000000 - (16587169403482900986839784936692315905 9\ M58) / 252989583895233030127873440310083519907074284807356022807169900470196724826\backslash 1120000000000000000$$
$$+ \frac{189560925925050978736239835507218750435586061549364941291 87\ M8}{120977456572358540930710698523784420645079467488051200000000}$$
$$- (109272133836086321309110456755462223214146123876551894149297155674372065 89\ M26) / 452319701714518098077227953916140289448757241569338690950516339767037132800\backslash 00000000000000;$$

$$W6 := (4914573939156850917607\ M66) / 322625246853739186728761356456891525632206490874667731839864974487469424640\backslash 0000000000000000 - \frac{764468057502731377268167549497854 29\ M4}{687575698530924991823119425781440000}$$
$$+ (53734829199365181311\ M70) / 190341326359068397827511333216202973052592766309921902273350245807820908370\backslash 32960000000000000000 + \frac{749398\ M2}{10737573}$$
$$- (195572577853521133198600353922454493134874737886397204 7\ M44) / 713462688756554658651603685421811545255222354105693784125872829295146670489\backslash 6000000000000000$$
$$+ (21558016606547307144210401837037078717133383716602876520917465295388657284 83\ M18) / 511414145685588747933720430254117325107289549567949677940044726272000000000\backslash 000000000 - (395978503\ M76) / 899795360970141517002780847931141327157711258919630810746746616546062475932\backslash 4672000000000000000$$
$$+ \frac{198411211473205820111068013184917918082103440698509731770924959819 3\ M10}{161725814962966188505370682318725826699083749871020027674624000000000}$$
$$- (451025432835107332705815866902144505913944185470004274130230125236137 51\ M12) / 504223480399886025483349189636689749548510787039730906748157952000000000000$$
$$- (112769233151829577127960661295125529699037391077371210510710125833803 17\ M32) / 124719619086083123576494321159810415810670663408718988384755705418431038750\backslash$$

720000000000000000
+ (113885929517837421768297023975139813453602719650928121 *M46*) /
1783656721891386646629009213554528863138055885264234460314682073237866676 22\
400000000000000000 + (349561 *M78*) /
5754505215506719004087551934443345696938851074486010998961751617445748392 59\
13600000000000000000
+ 1467895848641731616846189726178502660620701640126 1 *M6* / 28884775796360837414649320593451527518111129600000 0
+ (34378300789562403658710440132312319444001 *M54*) /
7031409109856694775278044885683462484040629367651528591106734625422468710 40\
0000000000000000 + (21377949990032254343558571480964 7 *M62*) /
5205688448810426027540632535365999964271471168363922993450672921812773791 33\
44000000000000000000
+ (174478622744563919520420223327102117657118950126361977570915631134164 1 *M34*) /
3514825628789615300792112687231020809209809605154807854479478970883056546 61\
1200000000000000000
− (748228322819973965818339274341548909261018718 1 *M52*) /
2079359027452007707359367505723225756036727699184020781137439660085438494 80\
1920000000000000000
+ (585801583458250486286959491136297170330086474722564998480722338830709 *M30*) /
4167322209505584187934186085264983153256838526086574057229206943946506240 00\
00000000000000
+ (327048542671799314670970138079047420499772327281018 3 *M50*) /
1413964138667365241004369903891793514104974835445134131173458968858098176 46\
5305600000000000000000
+ (250554211843168789673561369384878216168425542043074133409434046849 1 *M38*) /
2632380045391371459316646097670892180514580810669132691014418293086884902 99\
3920000000000000000000 − (4757 *M80*) /
8907974073604401018327530394518299138861341463304345026392791503806018511 73\
1425280000000000000000000 − (455596141921657920581 *M68*) /
6328483996593066935441553278288078387937866910560063246940033748086117158 09\
280000000000000000 − (636639761938921776707923597 9 *M64*) /
2347292246009064826963776125037759983889681545007732549774121608381032545 91\
0784000000000000000
+ (1300094808590965280489922543459650757504522979549379089264095775360781128494947 *M2*
9120028003445276718352119083904464093945290245863263888717700001819525120 00\
000000000000000 − (1383089808753841 *M72*) /
1534534724135125067756680515851558852517026953196269599723133764652199571 35\
7696000000000000000000 − (109946895159498619208999417595984 7 *M60*) /
2062546672224630467414893166467148995318584614511115053391308823457257488 38\
400000000000000000 + *M82* /
4453987036802200509163765197259149569430670731652172513196395751903009255 86\
5712640000000000000000000 + (20526561904711 *M74*) /
8997953609701415170027808479311413271577112589196308107467466165460624759 32\
46720000000000000000000
− (2016580580228083225046586274510721587739214988176071748159094318947603298097 *M16*) /
1277243914351129474006185620003338471038154960915914725966424834048000000 00\
00000000

$$+ \frac{(5207880293664118051112071467710384230394277135573198692059\ M42)}{5069825307701615791451964172894009688506101999459064357483592456231662387200000000000000000}$$

$$- \frac{(3070989267708166054415179369367652961461122990324090720189442 89\ M40)}{9156104505709118119362247296246581497442020211023070229615367975954382271283200000000000000000}$$

$$- \frac{(138022059036044484188689466704126213837162597450625795313495980184495991109\ M20)}{1585319844848643568062877048377218761984649257033664283256449033830400000000000000000}$$

$$+ \frac{(31449926637126378606090544186456203585806797123152009201797677079829950243\ M14)}{7095799524172941522256586777796324839100860893977304033146804633600000000000000000}$$

$$- \frac{(57976534998125145917454297000065645749 3\ M56)}{1000884717430635725253371354762114935659300621712603793934089673577377615052800000000000000000}$$

$$- \frac{(2849126387767473368047430629184638853073078395697043\ M48)}{2192192463050178668223829308359369789310038504566099428175905378074570816225280000000000000000}$$

$$- \frac{(3379580948045814983458186586606427537466397642774453172927314660182127 29\ M24)}{1791289684915937867343251924002240782279372291351442406022435791123251200000000000000}$$

$$- \frac{(150020514156384630786691761252041780154542777133702243644144674 1\ M36)}{6410990658986986412753511513417274617801750305799923127185552158473427353600000000000000}$$

$$- \frac{(2240108616499260019286344445373670454895461564611726255998295431634907597\ M28)}{1209565271308995810547897511248161360232797382196628120110777315480473436160000000000000000}$$

$$+ \frac{(164288327357382136525008040804260910199\ M58)}{2752432972934248244467712255958160730630767097096604333187466023377884413952000000000000000000}$$

$$- \frac{1704797824739544890457481509595984965754211448087940573057284 1\ M8}{161291177684154152053521193628526849084708115370652794880000000000}$$

$$+ \frac{(4085675656609054150540568880262245996941827325063021461066503095658268333 37\ M26)}{1993033685679595369652785671942993150383586595664898607000712622098507366400000000000000000}$$

$$;$$

$$W7 := -\frac{(2951906136872269468945 91\ M66)}{2291749158758596074871406617434656164350899332030059578055959804779094763110400000000000000000} + \frac{7680045414453260148505603707026542 9\ M4}{1100121117649479986916991081250304000}$$

$$- \frac{(8027181892879372697 3\ M70)}{3356222570902757055570812079567334055457962246770867827840298211795046221060505600000000000000000} - \frac{1873495\ M2}{42950292}$$

$$+ \frac{(3396309799105892806732842071623481597347147126090459057\ M44)}{1497647626544371295128730768232374089165481326402622520614077076071444905984000000000000000}$$

$$- \frac{(8154587894134522058165440826037315383215182656046877357463917711856414 09\ M18)}{2650672604784392603478952667335885066963599868185032344360452096000000000000000000}$$

$$+ \frac{(592906493\ M76)}{1586577942608576062633474801250012462580127607564410245888140972848567304500}$$

$$13299200000000000000$$
$$- \frac{398671589747820464233441983474565404045221659123316624212158895620 67 \ M10}{4916464774874172130563268742489265131652145996079008841308569600000000000}$$
$$+ \frac{158519645285203406350145701220910006745662155742739069391477032656 73 \ M12}{2613403202590922062757883716937815352373233752068576128270336000000000000}$$
$$+ (28463775686597722965968094500960765108276634439528514153150999857532 03 \ M32) \Big/ 3927031737987456952262794951970706970131904270595233453514173814924359237 63 \backslash 20000000000000000$$
$$- (37038780534285246184006750618979008198560017780723039 \ M46) \Big/ 6989022257207066043934076918417745749438912856545571762865693021666742894 59 \backslash 20000000000000000 - (149641 \ M78) \Big/ 2899062685829624034712329371054840047903887655018025366240789153045554875 33 \backslash 46560000000000000000 - \frac{648373984230809647014174065155921638311698470107 \ M6}{20093757075729278201495179543270627838686003200000}$$
$$- (17421131729949088280587412496316946822938 3 \ M54) \Big/ 4250825052536105622745350983951378369360539083604142765748957702412837060 60 \backslash 80000000000000000 - (30284770285510469833609800890401 \ M62) \Big/ 8741914129780773737211091371343486820467543419759824035648943448875095346 38 \backslash 0800000000000000000$$
$$- (24839719878838966818356320434499719612090937108463847468130725880171 09 \ M34) \Big/ 6197570088314750244662010942382861181953623467048477523000550675189716033 20 \backslash 8320000000000000000$$
$$+ (38626455796856677401935674482538948994472600907 9 \ M52) \Big/ 1283261571227524756541781089246333609439809094353567110644819904509870613 93 \backslash 48992000000000000000$$
$$- (17597149749687938776952125139594882882127930355150080905423229800740 9 \ M30) \Big/ 1574591715311730935149476724928110252659143653005306116084271778237513728 00 \backslash 00000000000000$$
$$- (59785760509694516663933150703728661770805612693893 \ M50) \Big/ 3097135291693759838326215228704549616394215383000623372629911393315748065 57 \backslash 49120000000000000000$$
$$- (25778249943848099358168923226636845901829163918478269925716872219 9 \ M38) \Big/ 3315417433262601954591227738174418139890084286323805605009413127153161160 62 \backslash 20800000000000000000 + (283 \ M80) \Big/ 6232984774533691674631508147767906102993358458288754537417696679047942981 96 \backslash 95104000000000000000000 + (485688723750609509939 \ M68) \Big/ 7970568765388352525104230367989649748073348412133957208974036673974351639 34 \backslash 720000000000000000 + (39506064199278299136371327711 \ M64) \Big/ 1724541241965843546340733479619578763674051747352619832487109753096268809 24 \backslash 05760000000000000000$$
$$- (10718094423773579634000354723245612661516909529845138670540362600059586760469 \ M22) \Big/ 9926561092185335203648564989283770442389431560123280423094095240075673600 00 \backslash 0000000000000 + (48164732827949 \ M72) \Big/ 6302310186586139205896368197945304451964973163082663839653889463142510598 55 \backslash 360000000000000000 + (1049918627432553125337165023934373 1 \ M60) \Big/ 2337953778894858092509943041173258103148296495982278521161926736327060383 33 \backslash 4400000000000000000 - M82 \Big/ 5235707210608301006690466844125041126514421104962553811430865210400272104 85 \backslash$$

$$\frac{43887360000000000000000 - (8775184876319\ M74)}{453307983602450303609564228928574989308607887875545784539468849385304944143\backslash 23712000000000000000} + \frac{(156624219851111604487449027614479502077936451716260164317118678138078925 01\ M16)}{139019745779714772680945373605805547868098499147310446363692498944000000000\backslash 000000} - \frac{(648764447934375061943829151382870672435314126192549862471 3\ M42)}{766238320557585313786792486072377440968385794903667336128132457524925300736\backslash 00000000000000000} + \frac{(555571667542582710654594397638281223191783075693850306877160249\ M40)}{201808017676854032018596471019312408515048608732753384652746886000627201081\backslash 34400000000000000000} + \frac{(125150912419094299955073664090834279579014653096998126997375780455718164 01\ M20)}{193093703162646576479313822542868239231042475103549650309175522099200000000\backslash 000000000} - \frac{(113465686091098903825891779356321259831030776376071233931863633536978 89\ M14)}{367777105237340668468109453983612560497615077109286895142043648000000000000\backslash 0} + \frac{(76650861070484683869105897216699270 97\ M56)}{157573687292286673946594907163714887829744121202567361144142397589441373798\backslash 4000000000000000} + \frac{(44805831576035084593477220852956245698723217031521 23\ M48)}{414151812261374862101761338722120006843412522145432195177255593292222125047\backslash 8080000000000000000} + \frac{(16833777174710808053600921374918121643982625400058087204428808419802 57\ M24)}{116053753476899116769889985358097880290208765231709906447841645035520000000\backslash 000000000} + \frac{(92106038929099341474191526481363377917421665260213389409664367 1\ M36)}{484469031722864979062889266553282093566826145557825094625800326377933635584\backslash 000000000000000} + \frac{(28173798995656844094344942073509953604454543310122402080007344490295283\ M28)}{193186999854143075331518679702457005183587869383667312883708888009303654400\backslash 00000000000000} - \frac{(48735201826416473326543860821498462363 3\ M58)}{970653913720485911511024628128483709031223786607814944647917169150958862598\backslash 14400000000000000000} + \frac{1762541484991957550941285058245837569405549075017121432067644 1\ M8}{25806588429464664328563390980564295853553298459304447180800000000} - \frac{(13193219654916214388674087014005896877173394421898393634280202322954083 39\ M26)}{826395567758303230695032607737943385970518575461959901833790785968930816000\backslash 0000000000000}$$

;

$$W8 := \frac{(88237382346952824133249867\ M66)}{869878891168065200580693505161052229323823160796983239033939184282382649366\backslash 9376000000000000000} - \frac{7702998555426831113583634036961542 9\ M4}{1811964193775614096098573545588736000} + \frac{(377402641400121133\ M70)}{199926743700509171281718256545917708956147583286370602721281444061993832022\backslash 0160000000000000000} + \frac{31849415\ M2}{1202608176} - \frac{(10841592606404442113769194714746112526452560848881830 7\ M44)}{}$$

$$622119714763500948028387988672306260914588350292854095500761082984003325132\backslash$$
$$800000000000000$$
$$+ (67293386204501247765223571305445148632499642750202870727335097338372442204 83\ M18) \Big/$$
$$3219569314538294653658558943926573905512034602247379933280072420556800000000\backslash$$
$$0000000000 - (5916849733\ M76) \Big/$$
$$2000721449686549961335595061870420127444793269833061449778060123849480093 54\backslash$$
$$3956480000000000000000$$
$$+ \frac{413586798746126297127253090066196023819254177027347478849115551638 17\ M10}{809770668802804821504538381115878962860353458177719103274352640000000000}$$
$$- (617309240860993267262730271383854051696384855697116117901045609222606 13\ M12) \Big/$$
$$1587150510853497450148895226987122767206292778028329442417731174400000000000\backslash$$
$$0$$
$$- (1493373280101367590453283696030769246958110786515870160998006715792831 21\ M32) \Big/$$
$$2773177412619965924230285494024019833907853574617398682908097449892172508 69\backslash$$
$$2480000000000000000$$
$$+ (5687721503950289062327059051026051258737663463227741\ M46) \Big/$$
$$1391583572497304752168762606240685057308947625655068371514860317201060069 37\backslash$$
$$60000000000000000 + (2367509\ M78) \Big/$$
$$5791562091197907782813564652782795105761243675832546301989121411143231849 73\backslash$$
$$250560000000000000000$$
$$+ \frac{647812925095932666566014472761059505426558254950323\ M6}{32731548290652657173870853641897072124052517683200000}$$
$$+ (5156230808753014677526345433492855085109529 9\ M54) \Big/$$
$$1613485040069798355915802469250338812455478443413759233691983970846354914 14\backslash$$
$$83520000000000000000 + (2099640830960865549808621393429 97\ M62) \Big/$$
$$7716667582942513876119055287719011711743592555457109378526879860569523502 44\backslash$$
$$86400000000000000000$$
$$+ (4689531796444731499989452895144713194086311962071460046663178639917629\ M34) \Big/$$
$$1563063632567617157293433642086265724566244742057079257639109471757406323 08\backslash$$
$$12160000000000000000$$
$$- (1840554160908132504976655467659235879483493346851\ M52) \Big/$$
$$7859977123768589133818409171633793357818830702915598552699521915122957510 35\backslash$$
$$12576000000000000000$$
$$+ (9840411328516304058794416177340736204169979356776665624563659934801 4827\ M30) \Big/$$
$$1195335091646537036306157540527594755994764471817844259874179935298350219 26\backslash$$
$$40000000000000000$$
$$+ (9418591430048004478078044906006327363658913371415477\ M50) \Big/$$
$$6287981699014871307054727337307034686255064562332478842159617532098366008 28\backslash$$
$$10060800000000000000000$$
$$+ (3449397295633462560416198819545992412105143376645715497393247467081\ M38) \Big/$$
$$5853174453870225950715836617174101436673597331958424454137941851687308784 30\backslash$$
$$41280000000000000000 - (7919\ M80) \Big/$$
$$2200793594655204957469154568057462140189272596816367594755866136234428102 89\backslash$$
$$83521280000000000000000 - (8840541973391162296237\ M68) \Big/$$
$$1840128423624753308920697799379148946646548993993618390264102120597347912 12\backslash$$
$$23680000000000000000 - (2048769028603674850205302 51\ M64) \Big/$$
$$1137096589762176732785220268184381999116108706924161096776391090565206077 60\backslash$$
$$384000000000000000$$

$$+ \frac{(189882604901769265430563777334368863657788341503484516357942175203582751215932503537098984977922684895434797303868926158106707562636118584314224967680000000000000000 - (2657544345526468507\ M72)}{4401587189310409914938309136114924280378545193632735189511732272468856205796704256000000000000000000 - (6250359559608922502115252094196407967\ M60)}$$

$$\frac{1774833544076778191507382716175372693701026287755135157061182367930990405563187200000000000000000000 + M82}{6602380783965614872407463704172386420567817790449102784267598408703284308695056384000000000000000000 + (61249985731549\ M74)}$$

$$\frac{4001442899373099922671190123740840254889586539666122899556120247698960187087912960000000000000000000}{- (2106909483868105813647673793399773304043290136979534764689653924239303334812804927811908362766444956655693606054044575600442793123690972184576000000000000000000}$$

$$+ \frac{(4382990871952043487448864424469639438545699119478643609153167637434105101555658900322024256552785481407851606811545722280533725942906880000000000000000000}{- (4270037857748706873017273469138635612435212490479410804661273067\ M40)}$$

$$\frac{2035886766563556852422899692930122238842990376333365027526240644065150881497088000000000000000000}{- (2077548524604902703323170319730427856182238528860404865848785995993373647831946361798129351443012683248792542664239373298272362271039233042856017920000000000000000000}$$

$$+ \frac{(1218243504384352775163829953205631699313932448990215895057586521793783346359806121374773808474792433363575744186999985193133015040000000000000000000}{- (1967262870834529646696392701204635965975167555735046344774848943142558150402965692973325220825459245676691142098288640000000000000000000}$$

$$- \frac{(5263482134892531940419431142613242443561990353366687441\ M48)}{6287981699014871307054727337307034686255064562332478842159617532098366008281006080000000000000000000}$$

$$- \frac{(4284609305274560409337542981267535320116910535049667868744960108866491941459299896939430839701563177598960051218074563382096440811470444298240000000000000000000}{- (3582783380658887807435585980544537300250799448514409088264088309802012500901812108187451669493827338025159305991587291326812222575154811850116929945600000000000000000000}$$

$$- \frac{(4436123729109815727356568522412271378076862566973894239424862441251565334169773575511175708044735606491609613935224901690154394909930006854710067200000000000000000000 + (48112318963692911125003038785164609033312240231338460539251775053215002570301386388191414725221111602537455106245263360000000000000000000}{- \frac{9005190885727971224789797005621490707055552218465579346910783\ M8}{2125248458897090003528749845458236129116153990766248591360000000000}}$$

$$+ \frac{(8402189850630192241017977867374971055152771447972831745425184710818387401\ M26)}{7294763816866492856245490041098537021011820219427079868760778224674275328000000000000000000}$$

;

> $W9 := - \frac{(10700428646756954238050061 7\ M66)}{}$

$$14318994093301484783221292266025551099980628161267213811258258177487780236 4\backslash$$
$$92800000000000000000 + \frac{77187351533124151579540038022585429\ M4}{308857533029934220925893217998080000 0}$$
$$- (34435965396998084857 9\ M70) \Big/$$
$$24700264810945061251056729158894075647466583578185943824420495356166420907 9\backslash$$
$$50080000000000000000 - \frac{6369883\ M2}{409980060}$$
$$+ (28797516211069863703737929295028315810686598233338402 09\ M44) \Big/$$
$$23041470917166701778829184765640972626466235196031633166694854925333456486 4\backslash$$
$$00000000000000000$$
$$- (56037660312582132443727904276848848364383079717972784837697422114945225081\ M18) \Big/$$
$$42052890733258812090629035317745218201567850081601096307210977280000000000 0\backslash$$
$$00000000 + (2164449757\ M76) \Big/$$
$$98801059243780245004226916635576302589866334312743775297681981424665683631 8\backslash$$
$$00320000000000000000$$
$$- \frac{52371235693350411291472813274479906929310042007174100101846393110 7\ M10}{17040628552247576210112339669946947871640434725962102341632000000000 00}$$
$$+ (28503225600801228427851769608828709618203722892341335426620814062881053\ M12) \Big/$$
$$12023867506465889773855266871114566418229490742638859412255539200000000000 0\backslash$$
$$0$$
$$+ (11604902562342178410856599197263582604594893196166919505845567729146 67\ M32) \Big/$$
$$31124325618630369519980757508687091289650432936222207440045987091943574732 8\backslash$$
$$00000000000000000$$
$$- (11010242066590374680904091534845835673205670852169 9\ M46) \Big/$$
$$37415704039720501503495667304985818573877734103786203441953628210017075200 0\backslash$$
$$000000000000000 - (4990621\ M78) \Big/$$
$$16466843207296707500704486105929383764977722385457295882946996904110947271 9\backslash$$
$$66720000000000000000000$$
$$- \frac{195702281283663495192676006451795274694237186889066 9\ M6}{16737723557720108782093050157788275517981401088000000 0}$$
$$- (61845760731179365943173356026197606661902097\ M54) \Big/$$
$$26559424527897915323716913074079651233835036105576283682172575651791850438 6\backslash$$
$$56000000000000000000 - (20770425908656889413368792849304 7\ M62) \Big/$$
$$10392818293525271213628357289857254830631101084790719701719703515918550171 6\backslash$$
$$48000000000000000000$$
$$- (80788008537921590516988147135978229669926953904290427133527098969803 33\ M34) \Big/$$
$$38594163767101658204776139310771993199166536840915537225657023994010032668 6\backslash$$
$$72000000000000000000$$
$$+ (60054869482358395081476967753257581605744913063\ M52) \Big/$$
$$35286092587064373215795327369848679496380833683122776892029279080237744154 2\backslash$$
$$14400000000000000000$$
$$- (50544487510081371120573387850304666864319983129188667432215139360830 93\ M30) \Big/$$
$$89437717294914854942473441116916928993248370506385653563350537620527513600 0\backslash$$
$$000000000000000$$
$$- (30644961658986403734140600841081762491795936183528 23\ M50) \Big/$$
$$28228874069651498572636261895878943597104666946498221513623423264190195323 3\backslash$$
$$71520000000000000000000$$
$$- (54723327634899278865776040559127341830382411859422977150909012509 9\ M38) \Big/$$

$$1313843872922609641013655806324152959971626786073720416192579540221618133401600000000000000000000 + (1187 \ M80) / 4446047665970111025190211248600933616543985044073469888395689164109955763431014400000000000000000000 + (3805962067469235819251 \ M68) / 1073924556997611358741596919951916332498547112095041035844369363311583517736960000000000000000000 + (50239768526687911124770147 61 \ M64) / 3790321965873922442617400893947939997053695689747203655921303635217353592012800000000000000000$$

$$- (22885282550125925279501725170239678865006888219857000617587479496783518137 57 \ M22) / 4597864277291052199604950293475305544400657679903696301411541440266240000000000000000000 + (7350744029465723 \ M72) / 1646684320729670750070448610592938376497772238545729588294699690411094727196672000000000000000000 + (6858304061386760068084467280585281 1 \ M60) / 2655942452789791532371691307407965123383503610557628368217257565179185043865600000000000000000000 - M82 / 8892095331940222050380422497201867233087970088146939776791378328219911526862028800000000000000000000 - (7719098179909 \ M74) / 6813866154743465172705304595556986385508023056051294848115998718942460940124160000000000000000000$$

$$+ (3674388352584848207156572664665133614041954135118854901298506788755989327577914661441898965734582129324822390390127100012299808991415894016000000000000000000000 - (4683526427639709520533629772595888208405573086049848397159 \ M42) / 1012157637188201370129447392805934198061824285096996805772125410156766822400000000000000000000 + (3405563082359162258381874053747936500162024560130787104656936 7 \ M40) / 2284945865952364593067227489259396452124568323606470289030573113428901101568000000000000000000000 + (3615899005845010343741559439652939516149574818592506270578691113278144971 3 \ M20) / 1246955302026666030464853383338963535217140889520233217838435794944000000000000000000000 - (1619550062831858871815668289730211193930879132201278265036809152234432559 9 \ M14) / 1298577690698316095576368822080373173168785000204996816523598233600000000000000000000 + (3813640844401653902462953266660563777 3 \ M56) / 1373763337649892171916392055555844029336294970978083638733064257851302608896000000000000000000000 + (2845333010056797009042671897866311425714177533265301 1 \ M48) / 4704812344941916428772710315979823932850777824416370252270570544031699220561920000000000000000000 + (5274947421520087839400736631817571634994898597767545418410219989256606 7 \ M24) / 7677648129062857562907696884740548157632976770996684526076198230425600000000000000000000 + (5178680799187434442361501201481720563538210374122141075868503215457 \ M36) / 5145888502280221093970151908102932426555538245455404963420936532534671022489600000000000000000000 + (1091752968255816478750405265859890189906681806883736416355160691036089 37 \ M28) / 1509261479351688177154239318847973176761066252295257903881540322346401792000000000000000000 - (1580767562178240998689071055890292282 19 \ M58) /$$

$$549505335059956868766556822222337611734517988391233455493225703140521043558\backslash 40000000000000000000 + \frac{1519029960998694186821942980661580735778522913317319190810 43\ M8}{6020912909240056041223479164292409078961655098494156800000000} - (6782772744205627639188527098779817024729006328217156294387537422244196887239\ M26) / 8753716580239791427494588049318244425214184263312495842512933869609130393601 00000000000000000;$$

> $F := a1*W1 + a2*W2 + a3*W3 + a4*W4 + a5*W5 + a6*W6 + a7*W7 + a8*W8 + a9*W9 + a10*W10 + a11*W11 + a12*W12 + a13*W13 + a14*W14 + a15*W15 + a16*W16 + a17*W17 + a18*W18 + a19*W19 + a20*W20 + a21\cdot W21 + a22\cdot W22 + a23\cdot W23 + a24\cdot W24 + a25\cdot W25 + a26\cdot W26 + a27*W27 + a28*W28 + a29*W29 + a30*W30 + a31\cdot W31 + a32\cdot W32 + a33\cdot W33 + a34\cdot W34 + a35\cdot W35 + a36\cdot W36 + a37*W37 + a38*W38 + a39*W39 + a40*W40 + a41\cdot W41;$

> $E1 := coeff(F, M2, 1) = 1;$

> $E2 := coeff(F, M4, 1) = 55;$

> $E3 := coeff(F, M6, 1) = 5;$

> $E4 := coeff(F, M8, 1) = 1;$

> $E5 := coeff(F, M10, 1) = 0;$

> $E6 := coeff(F, M12, 1) = 0;$

> $E7 := coeff(F, M14, 1) = 0;$

> $E8 := coeff(F, M16, 1) = 0;$

> $E9 := coeff(F, M18, 1) = 0;$

> $E10 := coeff(F, M20, 1) = 0;$

> $E11 := coeff(F, M22, 1) = 0;$

> $E12 := coeff(F, M24, 1) = 0;$

> $E13 := coeff(F, M26, 1) = 0;$

> $E14 := coeff(F, M28, 1) = 0;$

> $E15 := coeff(F, M30, 1) = 0;$

> $E16 := coeff(F, M32, 1) = 0;$

> $E17 := coeff(F, M34, 1) = 0;$

> $E18 := coeff(F, M36, 1) = 0;$

> $E19 := coeff(F, M38, 1) = 0;$

> $E20 := coeff(F, M40, 1) = 0;$

> $E21 := coeff(F, M42, 1) = 0;$

> $E22 := coeff(F, M44, 1) = 0;$

> $E23 := coeff(F, M46, 1) = 0;$

> $E24 := coeff(F, M48, 1) = 0;$

> $E25 := coeff(F, M50, 1) = 0;$

> $E26 := coeff(F, M52, 1) = 0;$

> $E27 := coeff(F, M54, 1) = 0;$

> $E28 := coeff(F, M56, 1) = 0;$

> $E29 := coeff(F, M58, 1) = 0;$

> $E30 := coeff(F, M60, 1) = 0;$

> $E31 := coeff(F, M62, 1) = 0;$

```
> E32 := coeff(F, M64, 1) = 0;
> E33 := coeff(F, M66, 1) = 0;
> E34 := coeff(F, M68, 1) = 0;
> E35 := coeff(F, M70, 1) = 0;
> E36 := coeff(F, M72, 1) = 0;
>  E37 := coeff(F, M74, 1) = 0;
>  E38 := coeff(F, M76, 1) = 0;
> E39 := coeff(F, M78, 1) = 0;
> E40 := coeff(F, M80, 1) = 0;
> E41 := coeff(F, M82, 1) = 0;
> T := M8 - (10·n^3 + 73·n^2 + 40·n + 82)·M2 - (72·n^2 + 23·n + 28)·M4 - 10·(n + 41)·M6;
>  subs(n = 83*n + 0, T)  mod 83;
>  solve({E1, E2, E3, E4, E5, E6, E7, E8, E9, E10, E11, E12, E13, E14, E15, E16, E17,
     E18, E19, E20, E21, E22, E23, E24, E25, E26, E27, E28, E29, E30, E31, E32, E33,
     E34, E35, E36, E37, E38, E39, E40, E41}, {a1, a2, a3, a4, a5, a6, a7, a8, a9, a10,
     a11, a12, a13, a14, a15, a16, a17, a18, a19, a20, a21, a22, a23, a24, a25, a26,
     a27, a28, a29, a30, a31, a32, a33, a34, a35, a36, a37, a38, a39, a40, a41})
     mod 83;
>
```

For $n \geq 0$,we have

$$M_\omega\big[42,34,14,76,15,23,75,43,3,34,53,64,37,44,34,40,34,57,6,37,53,$$
$$66,68,38,48,16,65,40,55,41,1,22,7,3,9,57,31,17,68,11,6\big](83n+0) \equiv 0 \pmod{83},$$

$$M_\omega\big[0,30,35,2,13,21,59,15,15,49,48,43,37,51,58,17,53,82,6,26,40,$$
$$81,15,39,33,53,19,55,33,27,63,41,41,63,77,14,76,0,61,42,35\big](83n+1) \equiv 0 \pmod{83},$$

$$M_\omega\big[77,0,21,5,57,42,36,11,45,24,44,65,25,45,24,81,64,81,24,41,10,$$
$$53,61,19,15,62,28,52,81,68,47,48,64,33,47,4,77,54,2,60,71\big](83n+2) \equiv 0 \pmod{83},$$

$$M_\omega\big[61,18,0,67,0,59,16,78,11,80,33,76,67,46,72,77,32,56,16,75,76,$$
$$49,61,36,6,9,12,71,27,29,21,65,52,9,52,31,75,8,6,51,54\big](83n+3) \equiv 0 \pmod{83},$$

$$M_\omega\big[72,75,0,4,27,45,9,14,80,6,7,22,63,74,10,16,5,9,21,38,19,$$
$$53,36,65,18,26,57,69,31,24,53,31,64,4,59,16,28,23,22,1,7\big](83n+4) \equiv 0 \pmod{83},$$

$$M_\omega\big[64,79,49,47,74,56,25,32,4,6,41,15,79,66,61,75,31,25,78,6,35,$$
$$49,7,81,63,79,0,3,4,1,45,51,76,31,35,46,60,11,82,62,36\big](83n+5) \equiv 0 \pmod{83},$$

$$M_\omega\big[74,21,9,12,77,65,74,13,33,35,44,1,15,42,33,16,75,23,60,55,71,$$
$$21,78,59,70,51,10,79,23,74,65,64,64,20,30,42,46,50,52,54,81\big](83n+6) \equiv 0 \pmod{83},$$

$$M_\omega\big[56,58,74,47,55,45,0,4,2,48,8,9,20,22,66,16,19,5,6,12,74,$$
$$36,21,57,51,74,7,5,82,25,15,9,4,67,11,8,27,52,47,46,82\big](83n+7) \equiv 0 \pmod{83},$$

$$M_\omega\big[47,15,23,51,27,52,62,52,78,0,8,68,77,26,51,3,77,56,38,36,74,$$
$$78,23,50,18,31,77,70,9,51,46,74,38,19,28,31,44,12,16,24,62\big](83n+8) \equiv 0 \pmod{83},$$

$$M_\omega\big[1,49,50,6,12,59,21,38,13,12,36,41,3,74,45,71,48,12,29,37,18,$$
$$48,22,13,66,54,57,65,47,17,60,32,59,55,48,32,55,8,74,57,44\big](83n+9) \equiv 0 \pmod{83},$$

$$M_\omega\big[38,68,17,60,29,39,53,9,57,39,1,40,30,20,22,65,63,41,18,8,19,$$
$$13,39,4,41,26,33,30,24,37,42,71,43,22,38,15,18,35,4,48,51\big](83n+10) \equiv 0 \pmod{83},$$

$$M_\omega\big[29,63,35,29,14,48,2,12,45,36,61,11,58,50,39,79,4,62,44,25,24,$$
$$40,12,81,38,79,8,5,17,59,60,47,49,16,48,67,57,5,4,66,23\big](83n+11)\equiv 0 \pmod{83},$$

$$M_\omega\big[11,25,49,61,69,59,44,11,61,41,42,66,70,18,70,41,2,77,63,81,63,$$
$$30,45,53,69,13,68,30,20,31,16,65,53,50,45,26,47,79,23,14,66\big](83n+12)\equiv 0 \pmod{83},$$

$$M_\omega\big[21,28,4,55,47,45,23,53,23,9,19,68,49,27,6,45,22,5,31,3,0,$$
$$50,76,61,63,43,50,62,27,67,61,64,31,54,79,62,29,3,10,44,37\big](83n+13)\equiv 0 \pmod{83},$$

$$M_\omega\big[13,63,11,76,50,62,32,19,15,61,67,46,61,14,70,19,29,14,70,33,31,$$
$$1,43,80,32,52,40,58,32,32,14,66,42,41,34,13,44,21,80,59,42\big](83n+14)\equiv 0 \pmod{83},$$

$$M_\omega\big[24,38,15,23,14,0,81,39,38,69,12,29,6,82,70,57,71,23,53,81,20,$$
$$33,50,2,71,6,41,58,29,40,26,10,62,24,43,49,50,45,16,45,21\big](83n+15)\equiv 0 \pmod{83},$$

$$M_\omega\big[8,27,44,44,41,81,14,77,10,71,12,46,33,2,63,4,30,34,19,57,80,$$
$$47,35,51,26,56,19,12,39,82,1,67,16,73,8,5,70,16,71,80\big](83n+16)\equiv 0 \pmod{83},$$

$$M_\omega\big[2,21,43,38,67,29,7,14,15,22,59,43,42,43,23,37,37,49,7,37,75,$$
$$27,19,36,75,28,5,64,58,60,1,61,33,30,8,60,33,8,29,40,76\big](83n+17)\equiv 0 \pmod{83},$$

$$M_\omega\big[43,11,40,70,28,66,70,63,54,43,62,49,16,59,7,1,57,70,56,14,35,$$
$$40,23,15,64,28,57,67,78,51,17,46,19,79,64,43,9,20,4,21,32\big](83n+18)\equiv 0 \pmod{83},$$

$$M_\omega\big[2,71,63,39,26,82,47,22,45,6,13,10,21,70,72,73,55,16,39,64,73,$$
$$70,68,46,5,3,49,68,66,43,32,61,1,10,42,44,57,18,56,0,54\big](83n+19)\equiv 0 \pmod{83},$$

$$M_\omega\big[82,26,57,10,80,50,31,21,72,32,70,38,40,13,26,15,79,55,78,14,53,$$
$$18,9,21,76,2,67,24,16,67,31,45,38,2,75,67,52,80,51,46,82\big](83n+20)\equiv 0 \pmod{83},$$

$$M_\omega\big[71,33,50,48,43,26,32,24,53,76,59,79,56,74,9,4,11,23,46,23,5,$$
$$34,33,81,40,74,31,58,5,71,82,20,23,68,47,33,35,35,21,62,56\big](83n+21)\equiv 0 \pmod{83},$$

$$M_\omega\big[6,0,70,52,17,66,60,78,72,10,55,79,52,24,78,51,65,5,65,1,42,$$
$$19,78,35,75,19,27,44,27,3,4,8,15,55,8,29,47,44,81,34,82\big](83n+22)\equiv 0 \pmod{83},$$

$$M_\omega\big[7,1,62,4,21,60,42,64,47,38,50,67,11,49,41,1,40,3,8,24,28,$$
$$40,82,24,27,52,58,22,76,60,31,31,73,59,8,59,46,19,14,31,17\big](83n+23)\equiv 0 \pmod{83},$$

$$M_\omega\big[28,27,54,52,74,64,71,29,62,32,36,72,82,3,38,31,67,19,80,2,76,$$
$$81,66,23,74,56,44,32,63,24,65,28,7,10,14,44,73,38,18,39,50\big](83n+24)\equiv 0 \pmod{83},$$

$$M_\omega\big[23,69,74,12,29,51,74,20,35,30,5,40,82,72,43,69,28,55,71,11,50,$$
$$43,51,7,62,80,71,31,65,9,8,21,42,4,76,71,3,13,42,44,38\big](83n+25)\equiv 0 \pmod{83},$$

$$M_\omega\big[29,35,67,32,71,77,61,1,50,70,32,0,77,27,30,43,54,30,20,44,63,$$
$$76,58,34,3,7,59,59,76,46,11,32,71,54,78,61,43,22,35,32,4\big](83n+26)\equiv 0 \pmod{83},$$

$$M_\omega\big[0,82,61,11,53,32,42,19,25,24,26,64,50,54,56,47,27,29,49,11,62,$$
$$81,25,79,75,52,11,73,7,0,59,0,70,,7,70,18,68,60,29,72,54\big](83n+27)\equiv 0 \pmod{83},$$

$$M_\omega\big[56,35,1,14,77,55,27,38,44,13,62,12,67,7,12,9,78,54,31,71,77,$$
$$42,56,34,41,15,13,30,18,68,54,30,15,42,19,29,36,39,56,67,45\big](83n+28)\equiv 0 \pmod{83},$$

$$M_\omega\big[68,51,81,23,79,36,26,22,25,75,49,39,28,72,38,23,6,24,5,51,55,$$
$$26,6,40,79,28,68,53,20,32,64,61,48,6,58,15,71,37,65,3,0\big](83n+29)\equiv 0 \pmod{83},$$

$$M_\omega\big[73,38,80,20,78,31,49,18,52,82,62,8,82,20,25,17,25,24,10,27,26,$$
$$17,62,72,35,57,13,16,7,6,74,32,62,78,71,63,48,49,5,32,25\big](83n+30)\equiv 0 \pmod{83},$$

$$M_\omega\big[25,70,26,70,10,13,23,73,43,72,10,31,46,37,30,2,17,56,2,75,20,$$
$$82,79,22,4,68,17,42,56,21,69,48,33,22,25,11,8,70,74,57,60\big](83n+31)\equiv 0 \pmod{83},$$

$$M_\omega\big[44,55,30,72,60,38,41,68,82,0,51,54,69,60,27,72,30,39,20,22,67,$$
$$39,78,31,81,27,0,5,78,25,34,48,20,17,53,29,75,12,55,64,45\big](83n+32)\equiv 0 \pmod{83},$$

$$M_\omega\big[1,67,37,8,81,79,30,50,4,70,11,23,51,26,73,72,29,58,20,27,31,$$
$$38,80,74,29,66,48,28,67,49,37,54,82,76,39,38,41,36,63,39,3\big](83n+33)\equiv 0 \pmod{83},$$

$$M_\omega\big[16,14,75,26,9,26,0,66,59,71,48,50,58,38,59,13,62,32,41,0,25,$$
$$63,23,43,26,68,81,68,17,41,63,5,29,46,33,42,30,54,47,51,40\big](83n+34)\equiv 0 \pmod{83},$$

$$M_\omega\big[43,53,6,25,29,18,44,80,82,41,71,81,73,33,42,72,11,46,39,17,79,$$
$$15,11,79,1,82,19,82,5,32,14,6,3,23,2,45,0,61,39,3,13\big](83n+35)\equiv 0 \pmod{83},$$

$$M_\omega\big[36,9,24,70,77,28,6,56,74,18,72,62,79,31,79,11,7,19,53,71,57,$$
$$44,65,74,49,74,31,27,25,53,41,79,63,20,79,51,75,52,71,47,28\big](83n+36)\equiv 0 \pmod{83},$$

$$M_\omega\big[32,39,74,60,6,29,62,41,36,40,43,22,59,52,61,7,15,36,39,72,72,$$
$$51,40,3,16,10,37,26,71,52,46,80,19,50,65,64,47,22,9,3,25\big](83n+37)\equiv 0 \pmod{83},$$

$$M_\omega\big[68,51,18,60,1,77,56,82,52,62,59,73,79,33,45,71,0,16,36,13,71,$$
$$20,40,7,80,22,40,36,54,60,14,31,13,43,10,5,40,49,51,23,27\big](83n+38)\equiv 0 \pmod{83},$$

$$M_\omega\big[15,36,50,52,81,62,81,60,40,39,29,78,39,77,5,48,10,44,0,53,1,$$
$$18,3,61,4,76,43,14,51,25,13,37,21,12,47,44,12,45,63,10,57\big](83n+39)\equiv 0 \pmod{83},$$

$$M_\omega\big[76,68,32,18,16,40,64,22,1,9,28,66,5,38,81,32,10,39,53,19,58,$$
$$29,33,57,49,55,49,0,56,61,28,37,19,53,60,19,4,5,77,33,55\big](83n+40)\equiv 0 \pmod{83},$$

$$M_\omega\big[39,55,75,23,74,67,15,15,19,10,48,66,43,19,81,34,48,3,68,70,23,$$
$$37,68,53,61,8,61,34,63,33,44,53,66,13,16,17,57,7,42,78,44\big](83n+41)\equiv 0 \pmod{83},$$

$$M_\omega\big[24,71,41,49,25,33,27,3,12,80,81,24,53,40,62,65,6,21,1,33,9,$$
$$26,46,24,52,67,82,73,66,55,46,24,55,71,48,42,46,46,73,48,47\big](83n+42)\equiv 0 \pmod{83},$$

$$M_\omega\big[68,24,41,78,54,77,27,33,64,8,36,52,18,38,81,53,15,12,57,67,46,$$
$$63,71,28,34,32,32,74,59,75,19,55,45,74,40,15,12,34,36,12,4\big](83n+43)\equiv 0 \pmod{83},$$

$$M_\omega\big[42,71,20,9,14,6,25,69,10,81,71,13,4,33,29,9,40,61,26,82,81,$$
$$49,81,40,19,35,80,77,36,41,31,2,12,35,42,23,79,49,46,39,21\big](83n+44)\equiv 0 \pmod{83},$$

$$M_\omega\big[66,37,6,73,7,42,31,75,17,5,12,19,77,45,46,27,46,4,30,71,61,$$
$$51,14,35,19,42,63,39,74,67,67,53,15,50,21,70,39,3,52,32,38\big](83n+45)\equiv 0 \pmod{83},$$

$$M_\omega\big[11,79,27,3,52,75,55,15,3,67,17,16,54,11,23,35,81,9,25,27,16,$$
$$53,57,71,46,19,67,0,1,18,29,64,30,49,27,77,16,57,3,60,78\big](83n+46)\equiv 0 \pmod{83},$$

$$M_\omega\big[80,22,28,30,2,78,24,19,52,56,78,33,1,34,17,44,27,78,50,26,59,$$
$$39,65,40,29,15,12,0,60,8,68,57,33,45,27,48,51,40,14,26,81\big](83n+47)\equiv 0 \pmod{83},$$

$$M_\omega\big[61,23,37,53,42,24,31,51,82,10,21,16,67,51,2,65,15,47,61,61,54,$$
$$76,59,0,63,79,67,79,79,68,3,54,0,51,71,70,19,30,34,82,70\big](83n+48)\equiv 0 \pmod{83},$$

$$M_\omega\big[74,73,82,54,25,52,3,75,11,50,4,77,69,82,35,26,10,1,14,42,31,$$
$$65,60,9,77,11,69,28,52,63,68,77,73,80,43,64,44,22,12,48,68\big](83n+49)\equiv 0 \pmod{83},$$

$$M_\omega\big[73,80,25,15,53,52,33,55,6,48,19,79,73,64,7,21,60,25,31,45,20,$$
$$73,6,42,0,26,21,53,56,24,82,65,62,62,76,34,1,11,63,76,15\big](83n+50)\equiv 0 \pmod{83},$$

$$M_\omega\big[12,35,60,1,62,80,48,38,68,42,58,51,62,17,58,61,47,38,68,63,51,$$
$$1,1,74,10,7,9,28,2,65,30,40,26,10,54,67,14,75,53,69,17\big](83n+51)\equiv 0 \pmod{83},$$

$$M_\omega\big[11,12,49,77,71,26,58,71,32,70,30,22,19,44,79,74,19,42,81,6,71,$$
$$82,66,80,36,3,36,76,50,51,63,24,24,20,27,1,41,43,14,13,14\big](83n+52)\equiv 0 \pmod{83},$$

$$M_\omega\big[24,2,20,59,16,29,73,35,65,4,10,21,10,82,44,71,24,39,26,33,27,$$
$$51,56,35,7,63,22,71,28,13,0,39,32,22,45,6,40,76,61,60,29\big](83n+53)\equiv 0 \pmod{83},$$

$$M_\omega\big[5,79,1,12,82,62,20,60,2,48,73,77,18,68,10,63,27,31,25,54,32,$$
$$58,75,80,18,70,53,53,13,65,75,24,26,29,75,3,52,3,60,30,2\big](83n+54)\equiv 0 \pmod{83},$$

$$M_\omega\big[74,68,20,1,39,15,75,27,10,74,45,53,26,22,34,61,76,20,34,62,33,$$
$$4,61,24,81,73,49,62,82,72,24,1,65,54,1,79,35,68,43,75,39\big](83n+55)\equiv 0 \pmod{83},$$

$$M_\omega\big[19,43,22,8,72,27,82,66,7,37,1,61,17,47,7,76,53,8,9,50,60,$$
$$39,35,8,42,38,13,55,63,65,81,75,42,27,39,72,30,17,42,15,80\big](83n+56)\equiv 0 \pmod{83},$$

$$M_\omega\big[43,78,35,15,34,71,51,58,77,58,16,47,57,80,69,36,6,80,72,11,60,$$
$$64,18,7,79,14,31,72,33,75,65,19,16,44,73,69,78,11,6,2,65\big](83n+57)\equiv 0 \pmod{83},$$

$$M_\omega\big[17,81,4,4,27,37,75,50,55,9,82,40,46,58,28,35,66,72,13,21,63,$$
$$63,31,79,38,50,23,70,69,50,44,21,46,35,70,74,54,45,50,22,17\big](83n+58)\equiv 0 \pmod{83},$$

$$M_\omega\big[61,43,40,40,70,64,81,6,25,11,25,69,50,1,24,1,32,69,37,73,16,$$
$$20,12,33,14,29,75,6,82,21,3,20,25,13,80,8,82,31,40,61,42\big](83n+59)\equiv 0 \pmod{83},$$

$$M_\omega\big[46,38,5,22,16,42,79,56,71,19,3,80,52,12,31,28,35,73,17,77,32,$$
$$2,65,10,19,0,24,3,66,19,10,38,12,74,70,41,37,47,8,22,80\big](83n+60)\equiv 0 \pmod{83},$$

$$M_\omega\big[9,57,10,15,50,27,79,81,28,71,8,19,35,28,23,44,40,3,75,26,58,$$
$$76,45,68,65,12,39,18,15,75,50,14,66,65,7,11,43,5,69,57,71\big](83n+61)\equiv 0 \pmod{83},$$

$$M_\omega\big[70,8,0,1,25,75,8,45,63,39,32,81,65,69,57,60,12,27,1,79,41,$$
$$60,56,16,81,31,40,8,6,54,25,53,80,82,24,5,58,66,6,69,38\big](83n+62)\equiv 0 \pmod{83},$$

$$M_\omega\big[17,48,3,45,43,76,42,78,11,44,67,46,42,72,24,4,82,64,0,63,11,$$
$$21,36,78,79,23,30,13,33,70,3,11,30,55,5,27,40,59,17,44,4\big](83n+63)\equiv 0 \pmod{83},$$

$$M_\omega\big[53,2,47,46,40,3,25,61,39,41,22,26,32,57,64,53,49,33,28,54,81,$$
$$26,6,63,71,37,12,73,7,71,52,76,58,80,0,81,30,62,51,51,75\big](83n+64)\equiv 0 \pmod{83},$$

$$M_\omega\big[49,27,77,69,35,78,50,41,65,68,55,50,18,44,68,52,44,19,41,45,32,$$
$$59,70,29,69,39,72,62,5,5,74,21,57,4,59,5,69,70,57,76,25\big](83n+65)\equiv 0 \pmod{83},$$

$$M_\omega\big[42,31,38,13,47,25,44,65,7,80,75,64,66,53,10,12,32,24,78,29,60,$$
$$21,0,34,2,78,47,20,21,69,54,34,3,6,66,52,32,78,67,22,43\big](83n+66)\equiv 0 \pmod{83},$$

$$M_\omega\big[69,5,41,26,12,66,17,14,32,32,74,14,76,21,30,27,61,50,12,82,29,$$
$$62,66,53,48,37,23,70,49,45,60,54,38,16,71,60,43,81,30,41,69\big](83n+67)\equiv 0 \pmod{83},$$

$$M_\omega\big[1,23,31,7,32,8,62,18,58,45,44,12,31,51,19,25,13,16,48,31,52,$$
$$0,40,61,53,48,3,3,0,47,77,20,55,47,41,33,60,74,61,36,43\big](83n+68)\equiv 0 \pmod{83},$$

$$M_\omega\big[41,76,36,21,43,73,23,41,3,74,60,4,80,80,34,17,19,7,59,35,76,$$
$$68,26,33,29,77,73,25,34,23,7,37,30,29,26,58,41,52,26,76,71\big](83n+69)\equiv 0 \pmod{83},$$

$$M_\omega\big[60,72,1,50,64,68,76,47,34,74,31,19,40,45,49,14,44,25,1,4,48,$$
$$1,45,27,71,7,70,10,62,4,1,44,22,58,76,56,27,10,40,64,10\big](83n+70)\equiv 0 \pmod{83},$$

$$M_\omega\big[12,2,37,76,31,49,65,0,69,0,32,3,60,49,38,27,53,72,79,14,81,$$
$$32,35,18,25,53,80,81,78,21,44,63,7,64,75,31,59,26,52,69,49\big](83n+71)\equiv 0 \pmod{83},$$

$$M_\omega\big[17,23,6,81,46,72,0,30,26,56,55,68,40,29,58,67,11,67,0,58,39,$$
$$62,17,64,69,15,23,29,76,22,38,33,44,60,73,70,12,12,11,77,45\big](83n+72)\equiv 0 \pmod{83},$$

$$M_\omega\big[29,43,19,47,45,27,57,18,72,31,9,77,46,5,0,62,49,12,52,46,35,$$
$$75,12,57,49,25,68,60,50,38,51,59,26,59,37,11,10,46,32,74,21\big](83n+73)\equiv 0 \pmod{83},$$

$$M_\omega\big[2,53,21,39,47,53,80,11,42,46,52,59,61,80,4,23,49,75,25,54,16,$$
$$55,41,55,60,49,52,48,77,17,68,80,12,74,17,24,11,40,64,46,0\big](83n+74)\equiv 0 \pmod{83},$$

$$M_\omega\big[56,44,40,39,71,40,79,56,20,56,10,43,68,25,44,44,59,9,41,75,12,$$
$$69,42,33,31,53,61,33,68,73,74,35,61,35,63,30,56,72,56,62,4\big](83n+75)\equiv 0 \pmod{83},$$

$$M_\omega\big[62,7,21,29,53,44,64,34,7,16,41,58,50,26,11,53,44,65,56,19,53,$$
$$18,36,49,57,3,15,55,17,71,29,66,38,59,33,20,54,40,25,59\big](83n+76)\equiv 0 \pmod{83},$$

$$M_\omega\big[57,16,75,74,12,38,45,75,4,47,54,50,73,20,45,61,52,79,26,45,3,$$
$$52,44,78,67,31,0,71,1,42,76,1,3,13,55,37,27,64,48,4,19\big](83n+77)\equiv 0 \pmod{83},$$

$$M_\omega\big[78,62,64,73,50,78,32,60,12,21,41,48,37,27,37,79,48,53,73,63,58,$$
$$72,4,12,73,20,19,38,14,17,42,56,14,56,18,46,35,14,29,68,74\big](83n+78)\equiv 0 \pmod{83},$$

$$M_\omega\big[79,53,16,8,20,54,35,36,32,59,77,81,8,67,44,35,80,72,70,66,82,$$
$$62,20,75,4,19,75,79,50,27,20,50,75,14,81,64,2,65,15,37,81\big](83n+79)\equiv 0 \pmod{83},$$

$$M_\omega\big[14,63,42,27,24,22,64,50,65,33,71,12,52,77,40,23,30,55,56,47,22,$$
$$6,30,76,38,77,5,68,20,20,78,5,79,66,45,12,52,46,38,63,63\big](83n+80)\equiv 0 \pmod{83},$$

$$M_\omega\big[3,0,4,29,81,38,46,66,29,64,15,36,69,77,82,54,29,4,70,82,74,$$
$$54,55,73,21,77,61,45,1,27,35,26,2,59,43,60,60,35,47,49,43\big](83n+81)\equiv 0 \pmod{83},$$

$$M_\omega\big[0,21,13,79,44,75,74,48,8,24,67,16,42,4,61,56,42,4,68,81,19,$$
$$24,33,41,48,68,80,50,70,79,42,52,69,6,42,46,67,27,74,64,44\big](83n+82)\equiv 0 \pmod{83},$$