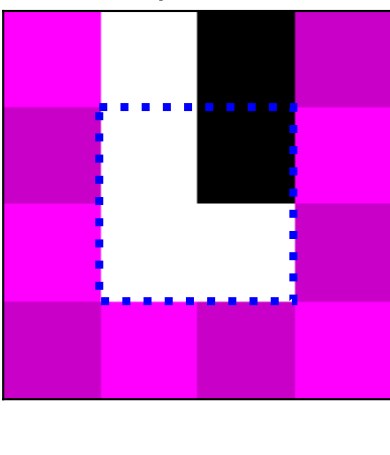
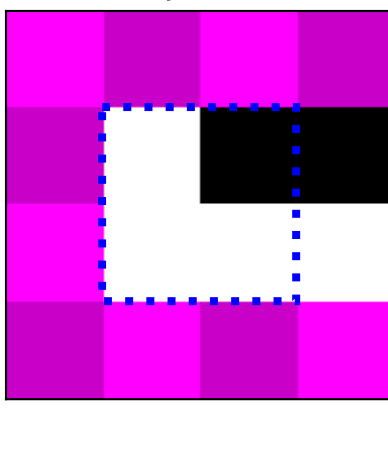


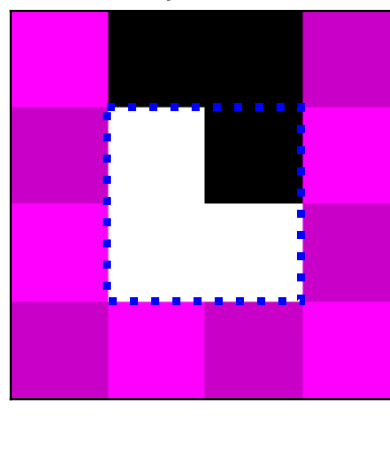
0:
(-6150964001204120324 +
-4042134092912931260)
by (0, -1)



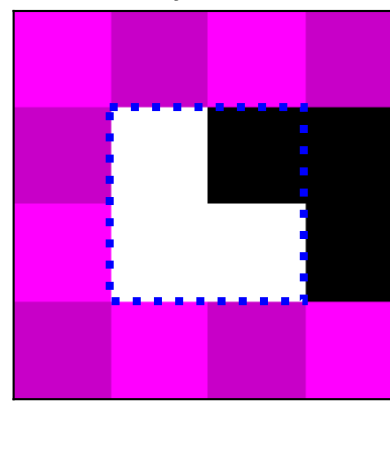
1:
(-6150964001204120324 +
-3950451988873469076)
by (1, 0)



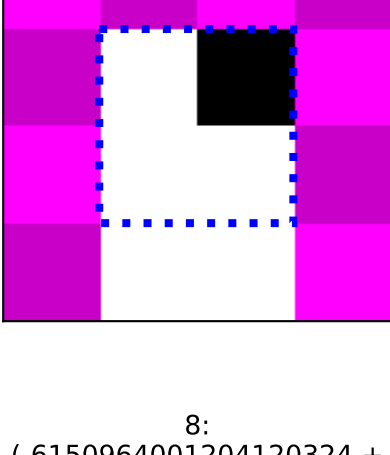
2:
(-6150964001204120324 +
-1841622080582280012)
by (0, -1)



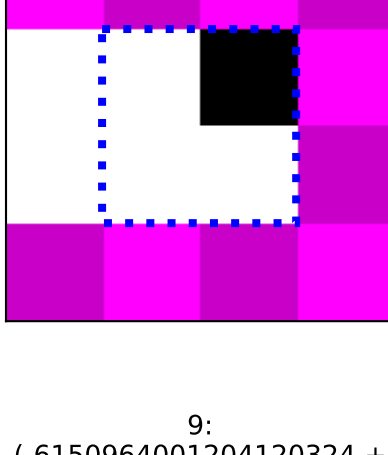
3:
(-6150964001204120324 +
-1841622080582280012)
by (1, 0)



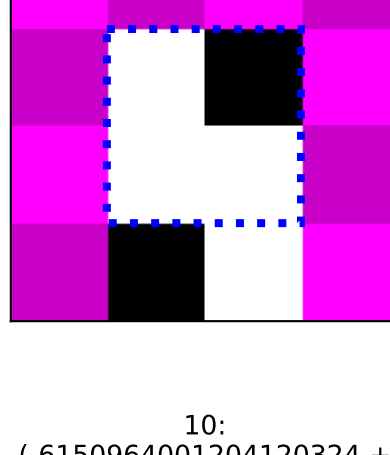
4:
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1227426766776494671)
by (0, 1)



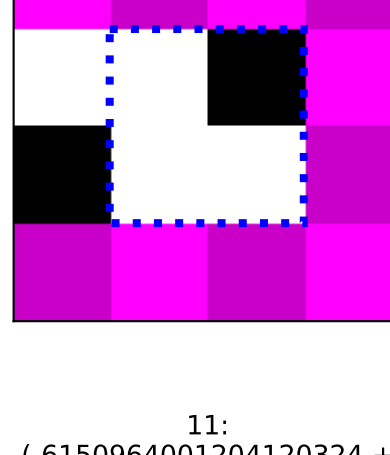
5:
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1227426766776494671)
by (-1, 0)



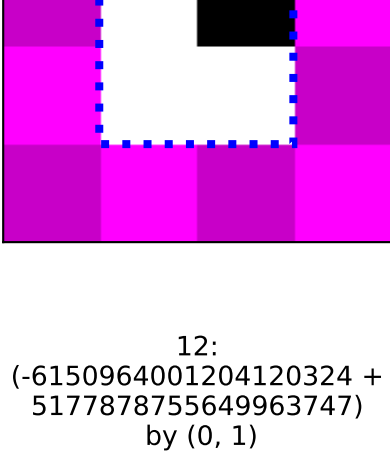
6:
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3069048847358774683)
by (0, 1)



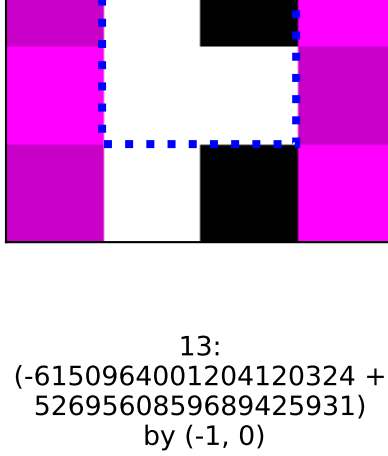
7:
(-6150964001204120324 +
3069048847358774683)
by (-1, 0)



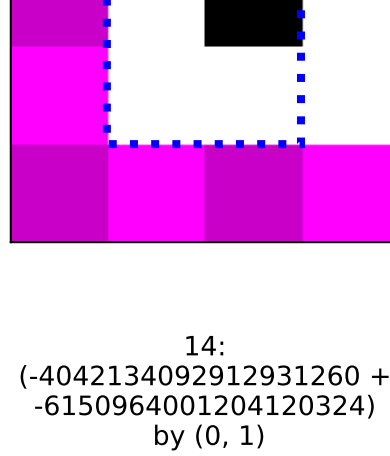
8:
(-6150964001204120324 +
3336256675067683735)
by (0, -1)



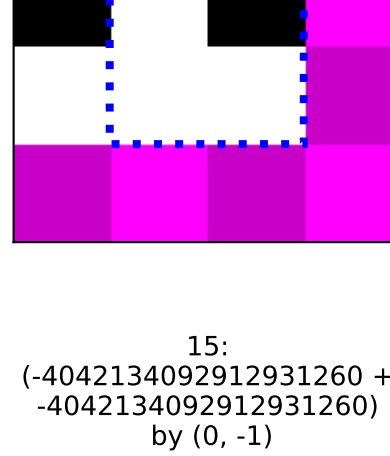
9:
(-6150964001204120324 +
3336256675067683735)
by (0, 1)



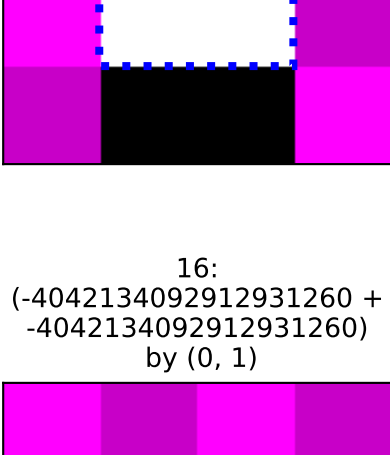
10:
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3427938779107145919)
by (1, 0)



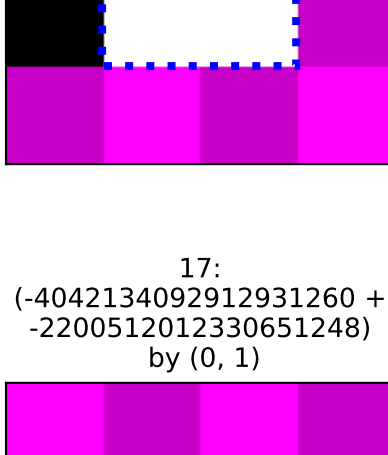
11:
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3427938779107145919)
by (-1, 0)



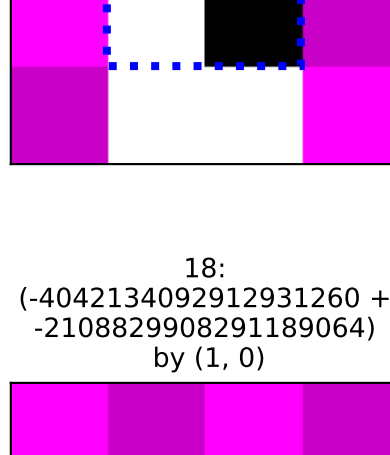
12:
(-6150964001204120324 +
5177878755649963747)
by (0, 1)



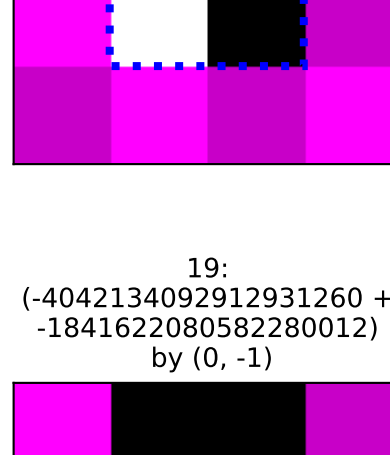
13:
(-6150964001204120324 +
5269560859689425931)
by (-1, 0)



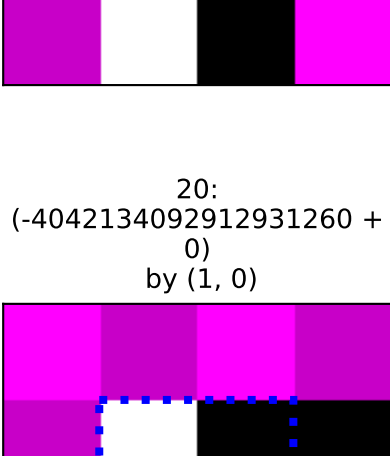
14:
(-4042134092912931260 +
-6150964001204120324)
by (0, 1)



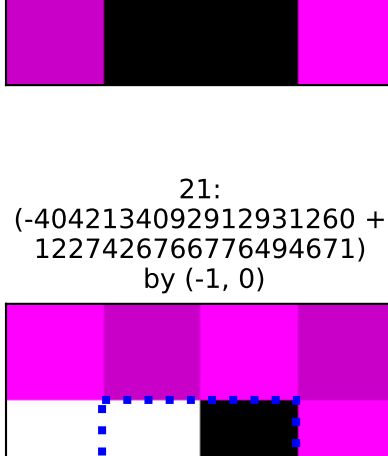
15:
(-4042134092912931260 +
-4042134092912931260)
by (0, -1)



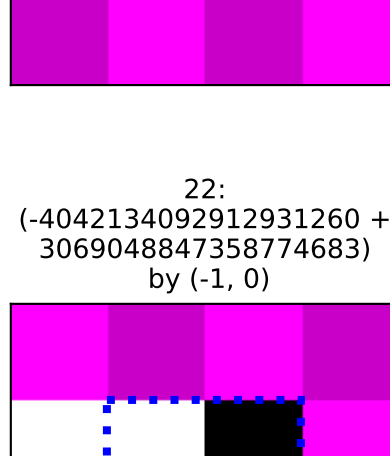
16:
(-4042134092912931260 +
-4042134092912931260)
by (0, 1)



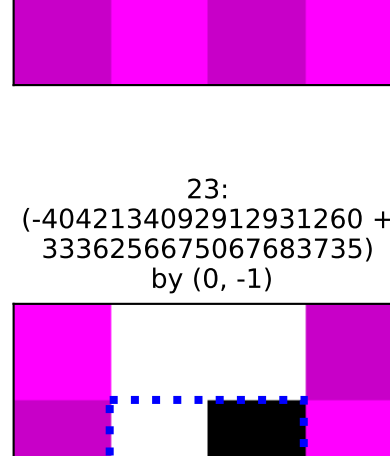
17:
(-4042134092912931260 +
-2200512012330651248)
by (0, 1)



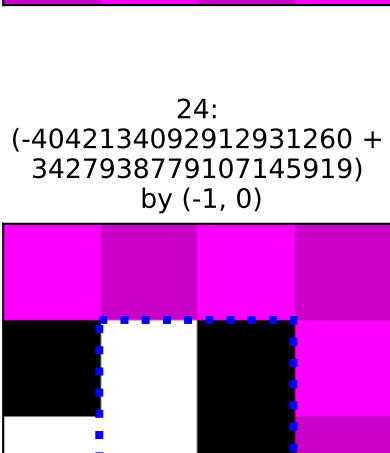
18:
(-4042134092912931260 +
-2108829908291189064)
by (1, 0)



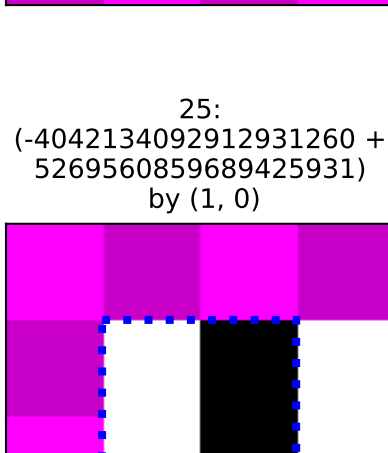
19:
(-4042134092912931260 +
-1841622080582280012)
by (0, -1)



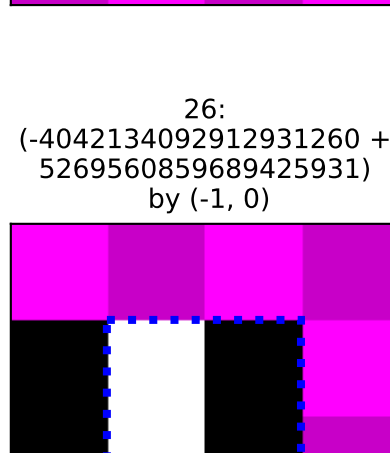
20:
(-4042134092912931260 +
0)
by (1, 0)



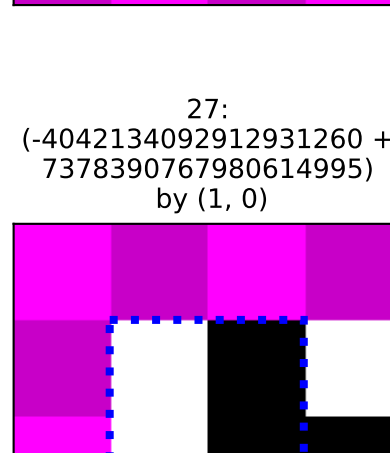
21:
(-4042134092912931260 +
1227426766776494671)
by (-1, 0)



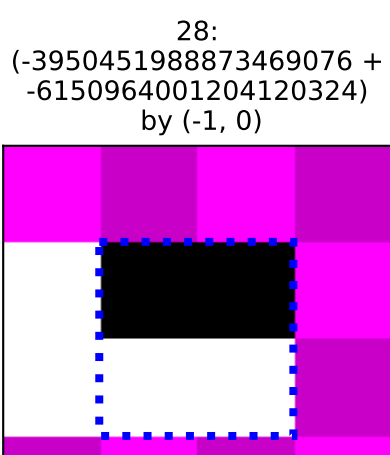
22:
(-4042134092912931260 +
3069048847358774683)
by (-1, 0)



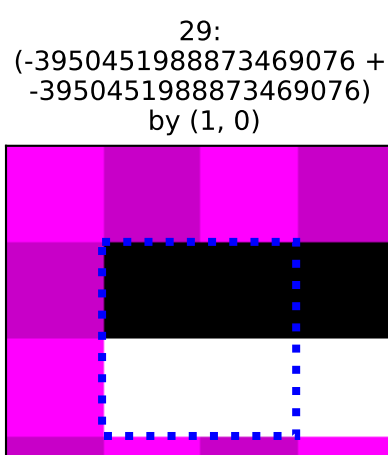
23:
(-4042134092912931260 +
3336256675067683735)
by (0, -1)



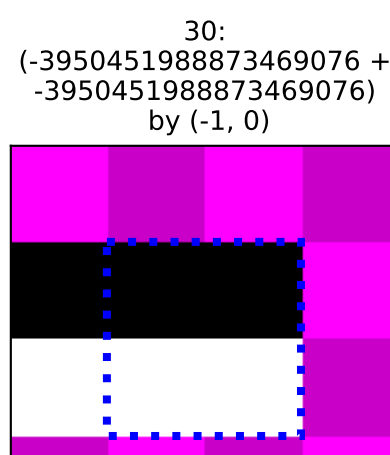
24:
(-4042134092912931260 +
3427938779107145919)
by (-1, 0)



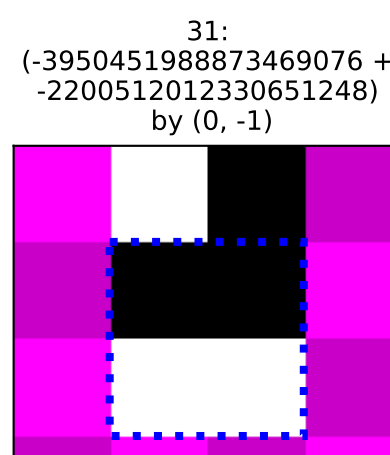
25:
(-4042134092912931260 +
5269560859689425931)
by (1, 0)



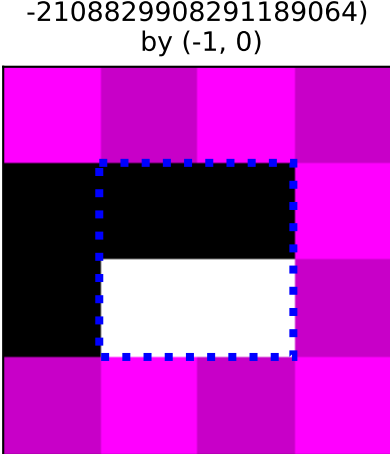
26:
(-4042134092912931260 +
5269560859689425931)
by (-1, 0)



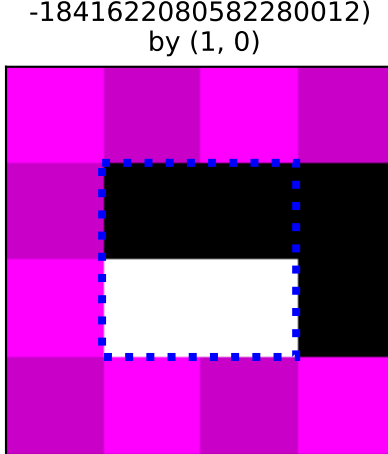
27:
(-4042134092912931260 +
7378390767980614995)
by (1, 0)



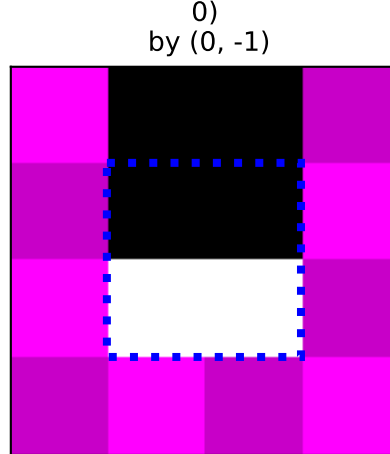
28:
(-3950451988873469076 +
-6150964001204120324)
by (-1, 0)



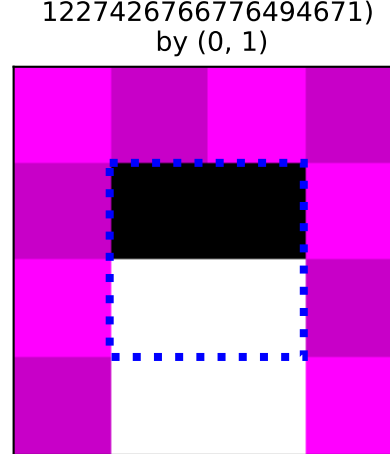
29:
(-3950451988873469076 +
-3950451988873469076)
by (1, 0)



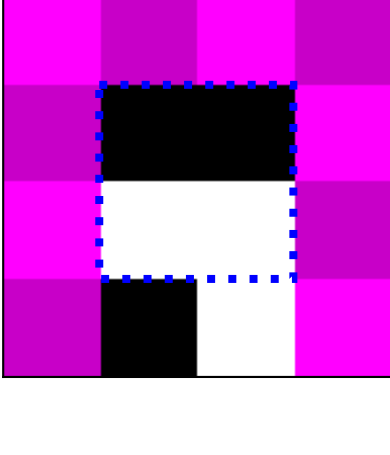
30:
(-3950451988873469076 +
-3950451988873469076)
by (-1, 0)



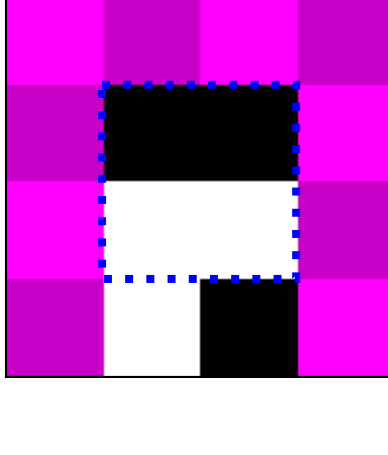
31:
(-3950451988873469076 +
-2200512012330651248)
by (0, -1)



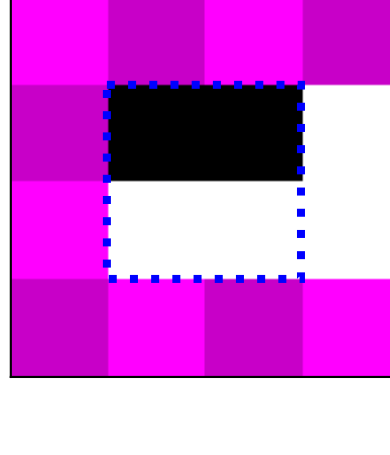
32:
(-3950451988873469076 +
-2108829908291189064)
by (-1, 0)



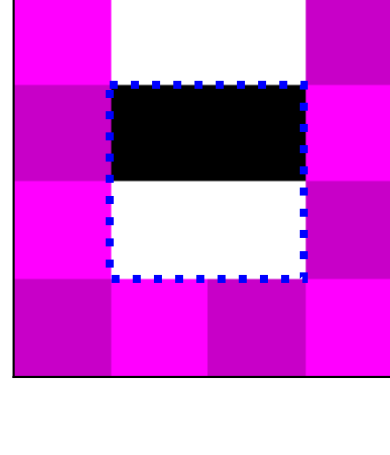
33:
(-3950451988873469076 +
-1841622080582280012)
by (1, 0)



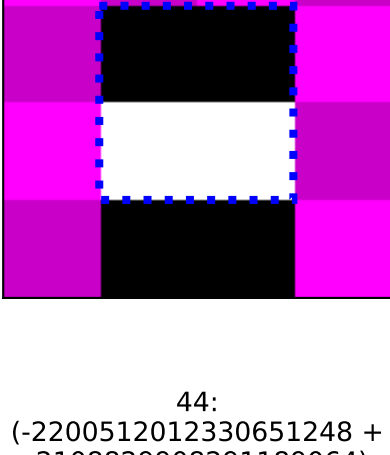
34:
(-3950451988873469076 +
0)
by (0, -1)



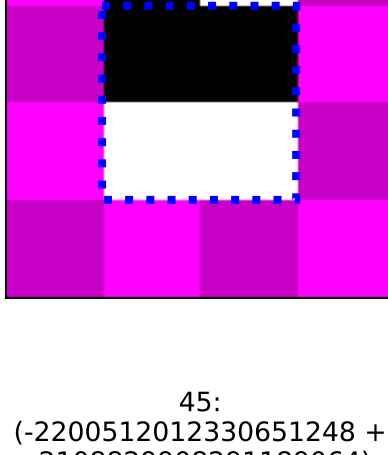
35:
(-3950451988873469076 +
1227426766776494671)
by (0, 1)



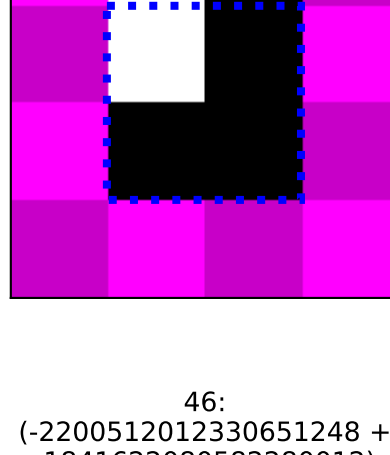
36:
(-3950451988873469076 +
3069048847358774683)
by (0, 1)



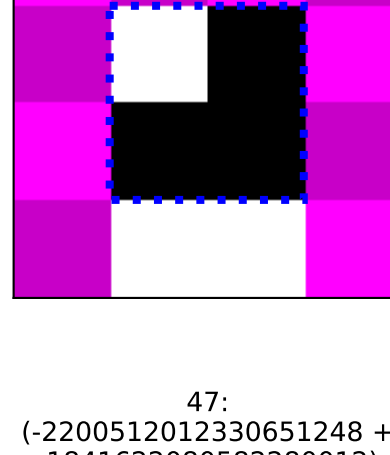
37:
(-3950451988873469076 +
3336256675067683735)
by (0, 1)



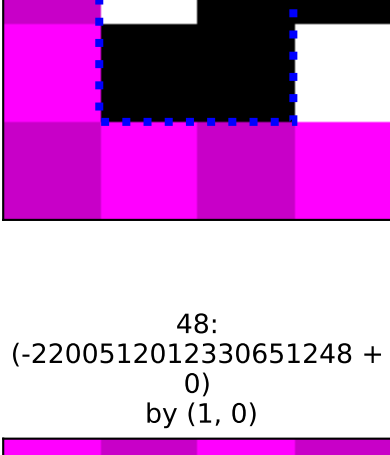
38:
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3427938779107145919)
by (1, 0)



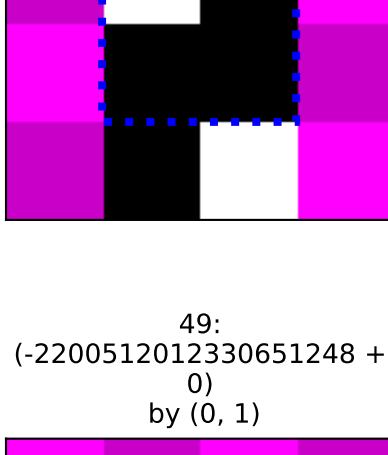
39:
(-3950451988873469076 +
5177878755649963747)
by (0, -1)



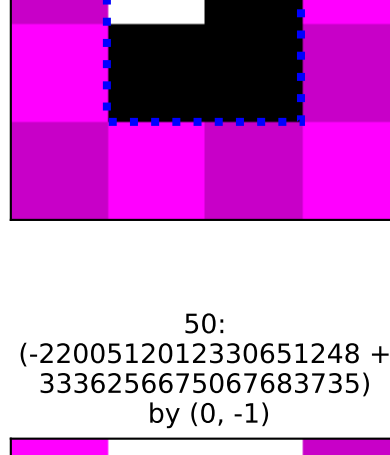
40:
(-3950451988873469076 +
5177878755649963747)
by (0, 1)



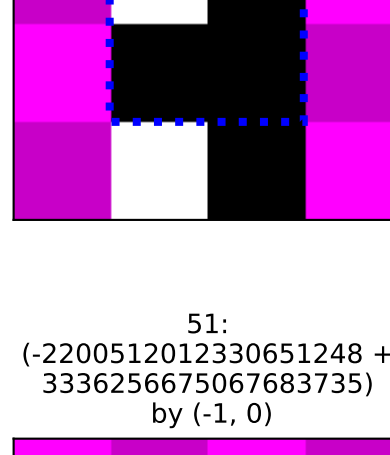
41:
(-3950451988873469076 +
7378390767980614995)
by (0, -1)



42:
(-2200512012330651248 +
-4042134092912931260)
by (0, -1)



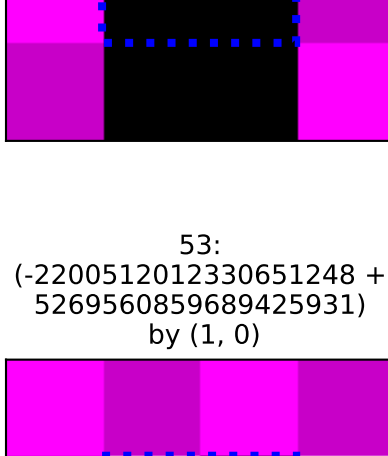
43:
(-2200512012330651248 +
-3950451988873469076)
by (0, 1)



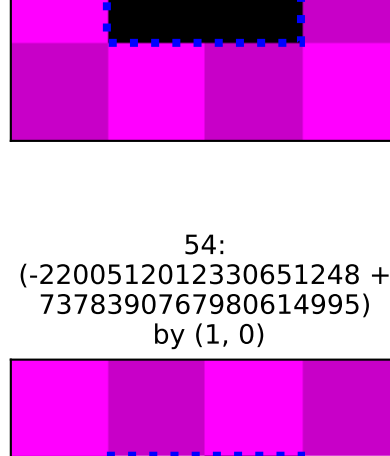
44:
(-2200512012330651248 +
-2108829908291189064)
by (1, 0)



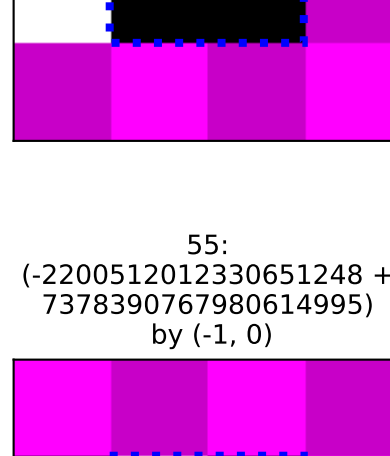
45:
(-2200512012330651248 +
-2108829908291189064)
by (0, 1)



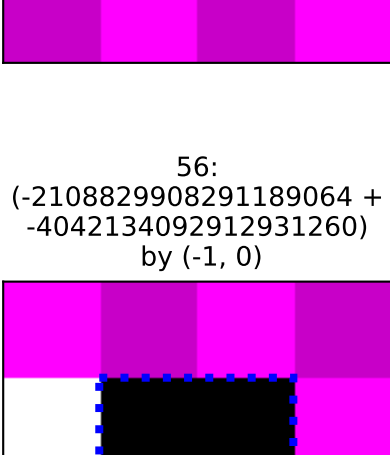
46:
(-2200512012330651248 +
-1841622080582280012)
by (0, -1)



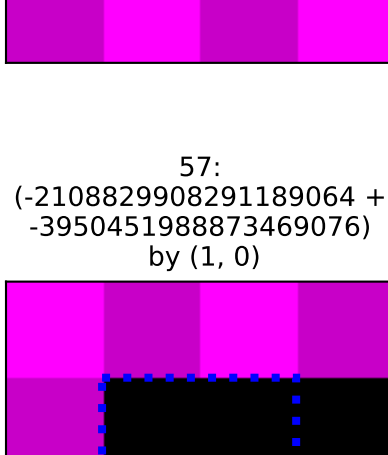
47:
(-2200512012330651248 +
-1841622080582280012)
by (0, 1)



48:
(-2200512012330651248 +
0)
by (1, 0)



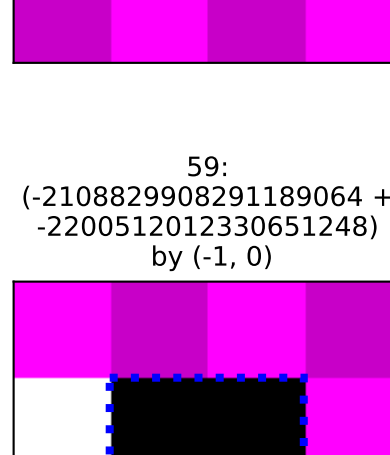
49:
(-2200512012330651248 +
0)
by (0, 1)



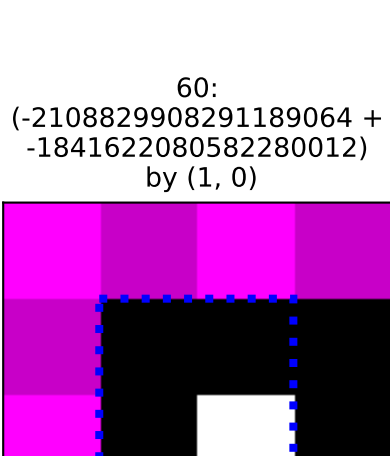
50:
(-2200512012330651248 +
3336256675067683735)
by (0, -1)



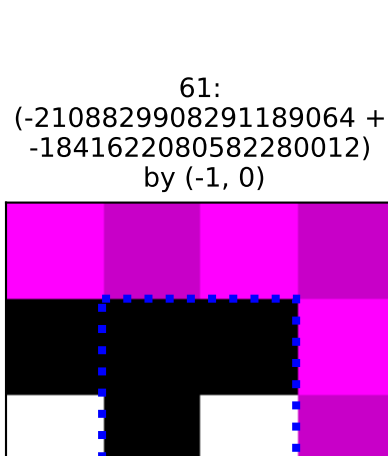
51:
(-2200512012330651248 +
3336256675067683735)
by (-1, 0)



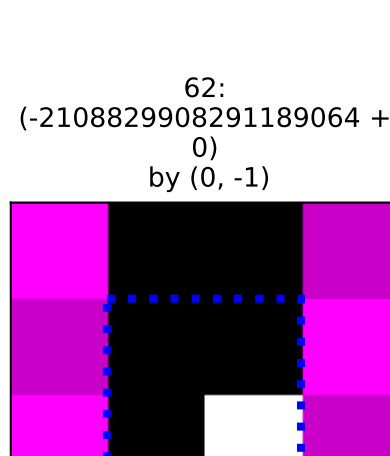
52:
(-2200512012330651248 +
5177878755649963747)
by (-1, 0)



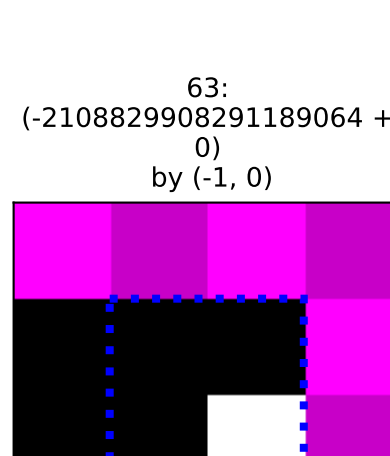
53:
(-2200512012330651248 +
5269560859689425931)
by (1, 0)



54:
(-2200512012330651248 +
7378390767980614995)
by (1, 0)



55:
(-2200512012330651248 +
7378390767980614995)
by (-1, 0)



56:
(-2108829908291189064 +
-4042134092912931260)
by (-1, 0)

57:
(-2108829908291189064 +
-3950451988873469076)
by (1, 0)

58:
(-2108829908291189064 +
0)
by (0, -1)

59:
(-2108829908291189064 +
0)
by (-1, 0)

60:
(-2108829908291189064 +
-1841622080582280012)
by (1, 0)

61:
(-2108829908291189064 +
-1841622080582280012)
by (-1, 0)

62:
(-2108829908291189064 +
0)
by (0, -1)

63:
(-2108829908291189064 +
0)
by (-1, 0)

