00f0f0f0ffff,	0f0f0f0f0f0f0,	0f0f0f0f0f0f0,	0f0f0f0f0f0f0, A
00f0f0f0f0f0f,	0f00f0f0f0fff,	0ecf0f0f0fff0,	0ecf0f0f0fff0, B
204f000000000,	2048000000000,	205b800000000,	205b800000000,
00f8 00f8000000088,	20f8000000088,	0000000000000,	0000000000000,
0008000000000,	0004000000000,	1018000000000,	1014000000000, A
001fffffffff,	0018000000000,	0008000000000,	
000fffffffff,	0008000000000,	000fffffffffe,	101fffffffff, B
001fffffffff,	0018000000000,	0008000000000,	
1018000000000,	0048000000000	1038000000000,	0028000000000,
1048000000000,	0018000000000,	0068000000000,	

(handwritten annotations: FPT2; A; B; X = -Y; A FPT3; B; C; X; Y; X² ; XY)

(column labels beneath last rows: X/Y ; X/X ; Y/X)

C

$$\frac{12}{16} \times \frac{12}{16} = \frac{144}{256} = \frac{12 \times 12}{16 \times 16}$$

$$\frac{3.4}{16} \times \frac{3.4}{16} = \frac{9}{16}$$