

$$\begin{array}{r} x+y \\ + 4321 \\ \hline 71EE \end{array}$$

$$\begin{array}{r} x+y \\ \times 4321 \\ \hline 2ECD \\ 7D9A \quad (P1) \\ 8C67 \quad (P2) \\ BB34 \quad (P3) \\ \hline C47AF6D \end{array}$$

$$\begin{array}{r} x/y \\ 4321 \overline{) 2ECD} \\ \underline{4321} \\ 2ECD \end{array}$$

$$\begin{array}{r} x-y \\ - 2ECD \\ \hline 1454 \\ = -1454 \quad (X<Y) \end{array}$$

scratch pad	Hexadecimal
Dx2 =	1A
Cx2 =	18
Ex2 =	1C
2x3 =	6
Dx3 =	7D9A (P1)
Cx3 =	27
Ex3 =	24
2x3 =	2A
Dx4 =	6
Cx4 =	8C67 (P2)
Ex4 =	34
2x4 =	30
	38
	8
	BB34 (P3)

$$\begin{array}{r} 1.7 (e) \\ x+y \end{array}$$

$$\begin{array}{r} 234F.16 \\ + 456E.00 \\ \hline 68BD.16 \end{array}$$

$$\begin{array}{r} x+y \\ \times 234F.16 \\ \hline x \ 456E.00 \\ 0000 \ 00 \\ 00000 \ 0 \\ 1EE5334 \quad (P1) \\ D3DA84 \quad (P2) \\ B08B6E \quad (P3) \\ 8D3C58 \quad (P4) \\ \hline 8C37CE974 \ 00 \end{array}$$

$$\begin{array}{r} x/y \\ 456E \overline{) 0.82} \\ \underline{234F.16} \\ 456E \\ \underline{234F.1} \\ 22B7.0 \\ \underline{98.16} \\ 8A.DC \\ \underline{D.3A} \end{array}$$

$$\begin{array}{r} x-y \\ - 234F.16 \\ \hline 221E.EA \\ = -221E.EA \quad (X<Y) \end{array}$$

scratch pad	hexadecimal
6xE =	54
1xE =	E
FxE =	D2
4xE =	38
3xE =	2A
2xE =	1C
	1EE5334 (P1)
6x6 =	24
1x6 =	6
Fx6 =	5A
4x6 =	18
3x6 =	12
2x6 =	C
	D3DA84 (P2)
6x5 =	1E
1x5 =	5
Fx5 =	4B
4x5 =	14
3x5 =	F
2x5 =	A
	B08B6E (P3)
6x4 =	18
1x4 =	4
Fx4 =	3C
4x4 =	10
3x4 =	C
2x4 =	8
	8D3C58 (P4)