2-110102 + 101012

101111

-31.27 = 8-31.27 = 16

26+21=47

1010] 1010] 1010] 1020=1 10.21=0 10.23=0 10.23=0

21

110102 + 101012 = 1011112

3	-	573	·+	240
0	_	018	- 1	218

572	24 0
1 L > 7.8° = 7	12 4.80=4
5.8'=40	2.8'=16
47,0	20:0

4-1458+738

$$\begin{array}{c|c}
1458 \\
1 & 5.8^{\circ} = 5 \\
 & 74.8' = 32 \\
 & 1.8^{2} = 64 \\
 & 10130
\end{array}$$

$$73_3$$
 $3.8^0 = 3$
 $7.8^1 = 56$
 59_{10}

2408

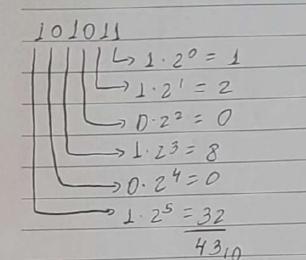
5- A3:6 + SF16

6-2016 + 1916

 $\begin{array}{c|c} 19_{16} \\ & \searrow 9 \cdot 16^{\circ} = 9 \\ & \searrow 1 \cdot 16^{\circ} = 16 \\ \hline & 25_{10} \end{array}$

45,0 + 25,0 = 70,0

7-1010112 + 110102



4810 + 2610 = 6910

10001012

1010112 + 110102 = 10001012

10001012 = 69,0

$$778$$
 $7.8^{\circ} = 7$
 $7.8^{\circ} = 6310$

0	1F16 +			_	
4-	1	16	+	E 16	

10.- 11012 + 1012

1012 1012 1012 = 1 1012 = 1 1012 = 1 1012 = 1 1012 = 1 1012 = 1

13,0 + 5,0 = 18,0

18 12 18 9 12 18 9 12 12 12 18 9 12 12 12 18 9 12 12 12 18 9 12 12 12 18 9 12 12 12 18 9 12 12 12 18 9 12 12 18 9 12 12 18 9 12 12 18 9 12 12 18 9 12 12 18 9 12 12 18 9 12 12 18 9 12 12 18 9 12 12 18 9 12 12 18 9 12 12 18 9 12 12 18 9 12 12 18 9 1

100102

11012 + 1012 = 100102

100102 = 1810

-> 2.8 == 16

(6) 1-10112 + 273

1110

11,0 + 23,0 = 34,0

3410 = 1000102 = 428

3-728+1016

728 106 1280 = 2 $13.16^{0} = 13$ $7.8^{1} = 56$ $1.16^{1} = 16$ 2910

58,0 + 29,0 = 87,0

87.0 <u>8</u> 80 10 <u>8</u> 127₈ 7 <u>8</u> D

87,0 = 1278 = 57,6

4-100112 + 3016

19,0 + 48,0 = 67,0

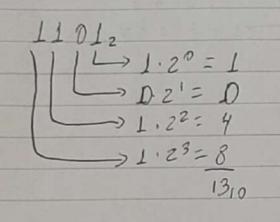
10000112

67,0 116 64 9

4316

67,0 = 10000 112 = 4316

6-11012 + 12,6



12.6 12.6 2.16°=2 2.16'=16 1810

13,0 + 18,0 = 31,0

111112

1F16

31,0 = 111112 = 1F16

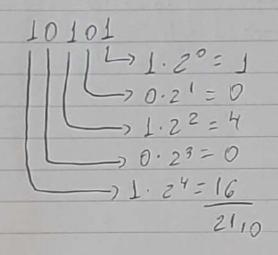
 $\frac{4001_{2}}{1.2^{\circ}=1}$ $0.2^{\circ}=0$ $0.2^{\circ}=0$ $1.2^{\circ}=8$

39,0+9,0=48,0

48 (2 48 24 [2 0 24 [2] 0 24 [2] 0 25 [2] 0 2 3 [2] 0 2 0 0 2 0

AF16

10-101012+428



$$421$$
 $1 = 2.8^{\circ} = 2$
 $1 = 32$
 34_{10}

21,0+34,0=45,0

1011012

958