

Заг 1 6 (-6) = -36

$$0110 \cdot 1010 = 11011100$$

поперечный = 0110 поперечный = 1010

$$\bar{Z} = 0000 1010$$

$$\begin{array}{r} 100000 \\ \Delta 011011 \end{array}$$

$$\begin{array}{r} 100000 \\ \Delta 011011 \\ \hline 1101100 \end{array}$$

$$V=0 \quad P=0$$

перенос  
sum

перенос  
sum

$$\begin{array}{r} 0000 \leftarrow +0 \\ 0000 1010 \\ 0000 0101 \\ \hline \end{array}$$

$$S = 0.1 + 0.0 = 0$$

зачисление  
max  
1



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menyatakan - am na unap Sum

$$\begin{array}{r}
 00000101 \\
 + 0110 \\
 \hline
 01100101 \\
 + 00110010 \\
 \hline
 0000 \leftarrow \\
 00110010 \\
 + 00011001 \\
 \hline
 1010 \leftarrow \\
 10111001 \\
 + 11011100 \\
 \hline
 11011100
 \end{array}$$

2<sup>ma</sup> 2<sup>ma</sup> 3<sup>ma</sup> 4<sup>ma</sup> 5<sup>ma</sup>

V=0 P=0 S=0.1+0.0=0

V=0 P=0 S=0.1+0.0=0

V=0 P=0 S=1.1+0.0=1

alg 4<sup>ma</sup> 5<sup>ma</sup>

3ag 2

un = 1010 unsum = 0110 (-6) 6 = -36

$$\begin{array}{r}
 \bar{Z} = 00000110 \\
 0000 \leftarrow +0 \\
 \hline
 P=0 V=0 0000 0110 \\
 S=0.1+0.0=0 0000 0011 \\
 1010 \leftarrow \\
 P=0 V=0 1010 0011 \\
 ~~11011100~~ 0101 0001 \\
 S=1.1+0.0=1 1101 0001 \\
 1010 \leftarrow \\
 V=1 P=0 0111 0001 \\
 S=0.0+1.1=1 0111 0000 \\
 0000 \leftarrow \\
 V=0 P=0 1011 1000 \\
 S=1.1+0.0=1 1101 1100
 \end{array}$$

3<sup>ma</sup> 4<sup>ma</sup> 5<sup>ma</sup>

perhitungan



$$3 \text{ say } 3 \quad (-6) - (-6) = 36$$

36

00100100

$$6 = 0110$$

$$-6 = 1110$$

$$11001$$

$$11010$$

$$M_4 = 1010 \quad M_m = 1010$$

$$Z = 0000 (\Sigma)$$

$$\Sigma = 0000 \quad 1010$$

$$V=0 \quad P=0$$

$$S = 0.1 + 0.0$$

$$0000 \quad 1010$$

$$0000 \quad 0101$$

$$1010$$

I makm

$$V=0 \quad P=0$$

$$S = 1.1 + 0.0$$

$$10100101$$

$$11010010$$

$$0000$$

II makm

$$V=0 \quad P=0$$

$$S = 1.1 + 0.0$$

$$11010010$$

$$11101001$$

$$1010$$

III makm

$$V=1 \quad P=1=0$$

$$S = 0.0 + 1.1$$

$$10001001$$

$$11000100$$

$$1100$$

IV makm

$$11000100$$

$$11011101$$

$$11011101$$

$$11011100$$

24K

$$11101001$$

$$0110$$

$$01001001$$

$$00100100$$