XS3 Ad BCD Addition

$$\begin{array}{c}
+28 \\
+1 \\
+1 \\
+010
\end{array}$$

$$\begin{array}{c}
0011 \\
1100 \\
+1 \\
+010
\end{array}$$

$$\begin{array}{c}
0010 \\
0010
\end{array}$$

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0

if there is comy

0100 - 44 XS3 of answer?

0011

1100

0001 1

0011

0100

Eg 
$$389+249 \longrightarrow 61110+5712$$
 Aryaman

Grey ada One code change at a time we post against while noting MSB Grey Code: 1101 N B G To convert from grey to binary 0123456 0000 0000 G=1 1011 10000 1000 Only 1 bit 0010 0011 note MSP TT 00 0010 add result to next bit, nogeast 0100 01170 0101 the carry 0111 0110 0101

And So On...

0777

0100