

CODE BREAKER

Answer each problem using the values in the table.
Change the number answer to a letter to complete the joke below.

Here is the first one to help you

$j + m = 10 + 13 = 23$ Now swap 23 for w (see below)

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26

$j + m$ $e + c$ $h - g$ $2 \times j$

$l \div 3$ $c \times c$ $h \div 2$

$z - f$ $p \div 2$ $a + d$

W _____

$2 \times m$ $j \div 2$ $c \times f$ $3 \times e$

$i + j$ $x - w$ $5 \times e$

$b \times j$ $g + h$

$w - c$ $4 \times b$ $y \div 5$

$b + c$ $f + 3$ $m - 6$ $p \div 2$ $5 \times d$

_____ ?

Answer :

$r - d$ $n - e$ $l \div d$ $t \div 4$

$u - s$ $(h + b) \div 2$ $3 \times d$ $4 \times e$

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