

Integer Computation Square Puzzle

$\triangle$ 51 $\Delta$ 4 $M$ $-1(40 - 38)$ $-19$ $2 \div 38 = 2$ $16$ $L$ $-2(-3) - 13$ $6$ $(0)1 - 7(-2)$ $1$ $N$ $-4(5) + 9$ $-7 + (-5)(-2)$ $5$ $*$ $B$ $-15$ $11-$ $-8$	$01-$ $E$ $2(2 - 10)$ $-14$ $-2$ $(2)5 + (2)2 = 2$ $0$ $D$ $10 - 20 + 28$ $-7$ $(6-)4 - (9)9 = 3$ $3$ $C$ $-4(3) - 5$ $-8 - 2 \div 2$ $9$ $A$ $7(-14 + 16)$ $9$ $-3(-2 + 7)$	$11$ $H$ $(-4)(-9)^2 \div (-4)$ $2$ $-16$ $(1-1)3 + 5$ $18$ $J$ $(8 + (-3) - 4)$ $-5(8) \div (-4)$ $01$ $Z$ $-12$ $-13$ $(-2) \div (-3)8 = 14$ $-18$ $Y$ $-1$ $14$	$3-$ $P$ $8$ $-9$ $(0)1 - 12 + 10 = -4$ $-4$ $O$ $13$ $07 - (-7)6 = 7$ $7$ $K$ $(-3)(2)$ $-70 - 2$ $-7 - 3(2)$ $12$ $I$ $-6$ $-5 + 6$ $-5 + 4$ $20$ $\square$
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1. Cut each square out.
2. Take a baggy for storage.
3. Work the problems out on notebook paper.
4. Glue when you are finished.