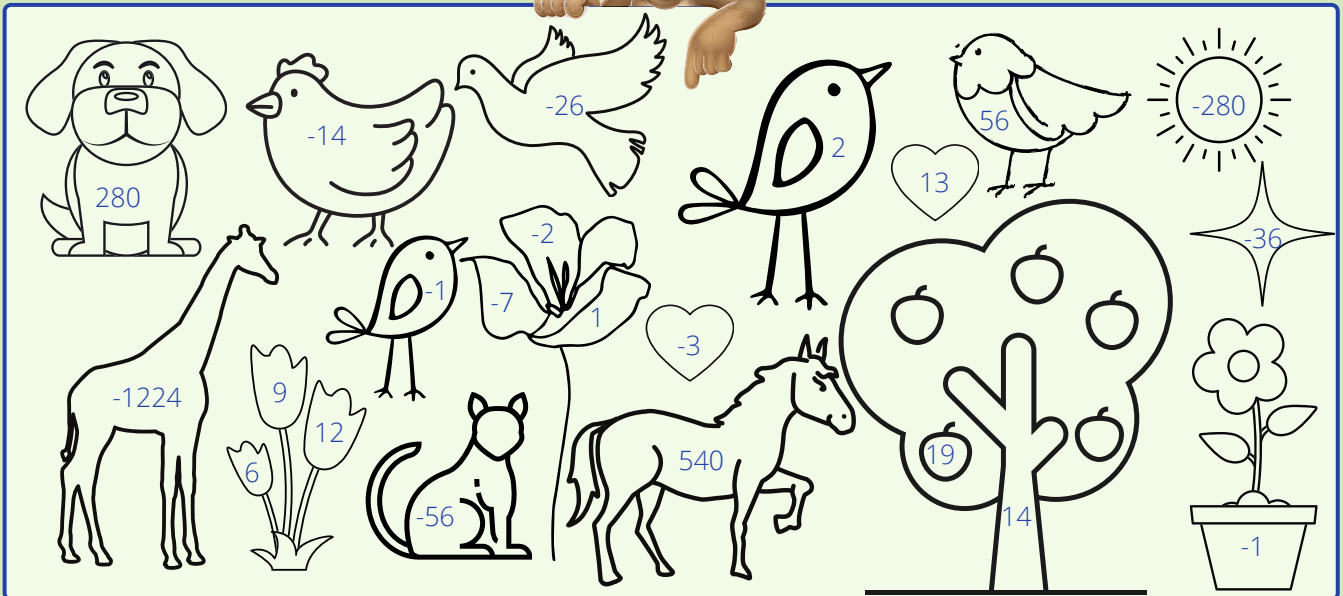


Multiplying and Dividing Integers

Find the answer and shade it, with same color as given with questions.



Examples

$$\begin{aligned} 1. \quad & (+2)(-5) \\ & = +2 \times -5 \\ & = -10 \end{aligned}$$

$$\begin{aligned} 2. \quad & (+4)(2)(-6) \\ & = +4 \times 2 \times -6 \\ & = +8 \times -6 \\ & = -48 \end{aligned}$$

$$\begin{aligned} 3. \quad & (+4)(-9) \div (2) \\ & = +4 \times -9 \div 2 \\ & = -36 \div 2 \\ & = +18 \text{ or } 18 \end{aligned}$$

$$\begin{aligned} 4. \quad & (+36) \div (+4) \times (-2) \\ & = +36 \div +4 \times -2 \\ & = -9 \times 2 \\ & = -18 \end{aligned}$$



$+ \times -$	}	$+ \times +$	}
$- \times +$		$- \times -$	
$+ \div -$		$+ \div +$	
$- \div +$		$- \div -$	

Assignment

- a. $(-5)(4)(+7)(-2)$
- b. $(35)(2)(+1)(-4)$
- c. $(17)(-3)(8)(3)$
- d. $(-2)(-4)(-7)(-1)$
- e. $(5)(-6)(-9)(2)$

- f. $(-7)(8) \div (+4)$
- g. $(13)(12) \div (-6)$
- h. $(-8)(4) \div (+9)$
- i. $(-5)(-3) \div (-5)$
- k. $(-7)(4) \div (2)$

- l. $(42) \div (21)(-2)$
- m. $(-32) \div (4)(+8)$
- n. $(-81) \div (-3)(3)$
- o. $(117) \div (3) \div (-3)$
- p. $(64) \div (8) \div (-4)$