

1. Write 5 examples to show that integers does not follow commutative property with respect to subtraction.
2. Write 5 examples to say that integers does not follow commutative property with respect to Division.
3. (i) 5, (-4), 10 are three Integers. Show that $[5 - (-4)] - 10 \neq 5 - [(-4) - 10]$. Write the name of the property
(ii) 60, -30, 15 are three integers show that $[60 \div (-30)] \div 15 \neq 60 \div [(-30) \div 15]$ write the name of the property.
4. Fill the following blanks.
(i) $a - 0 = \dots\dots\dots$ (ii) $0 - a = \dots\dots\dots$ (iii) $(-5) - 0 = \dots\dots\dots$
(iv) $0 - (-3) = \dots\dots\dots$
5. Find :
(i) $0 \div 39$ (ii) $0 \div (-27)$ (iii) $5 \div 5$ (iv) $(-3) \div (-3)$ (v) $39 \div 0$
(vi) $(-6) \div 0$ (vii) $0 \div 0$ (viii) $8 \div 1$ (ix) $(-39) \div 1$ (x) $35 \div (-1)$
(xi) $1 \div 5$ (xii) $1 \div (6)$