

Multiplying & Dividing Integers – Positive & Negative Numbers

Without using a calculator, tell whether the product is positive, negative, or zero.

1) $-8(2)(2)$

2) $-6(-7)$

3) $-6(3)(-7)$

4) $4(7)(-3)(-6)(2)(-7)$

5) $-6(6)(-7)$

6) $3(2)(-7) - 2$

Write each sum as a product. Find the product.

7) $-8 + (-8) + (-8) + (-8)$

8) $-8 + (-8) + (-8) + (-8) + (-8) + (-8) + (-8) + (-8)$

Find each product.

9) $8(7)$

10) $-2(7)$

11) $7(-8)$

12) $2(-8)(4)$

13) $3(-6)(-7)$

14) $5(-7)(2)$

15) $-7(-8)$

16) $7(-8)(8)$

17) $4(-7)(-8)$

Find each quotient.

18) $-24 \div (-3)$

19) $-21 \div 9$

20) $36 \div (-7)$

21) $38 \div (-2)$

22) $-33 \div 33$

23) $-44 \div (-12)$