

Maintaining Mathematical Proficiency

Adding and Subtracting Integers

Example 1 Evaluate $4 + (-12)$.

$$4 + (-12) = -8$$

$| -12 | > | 4 |$. So, subtract $| 4 |$ from $| -12 |$.

Use the sign of -12 .

Example 2 Evaluate $-7 - (-16)$.

$$\begin{aligned} -7 - (-16) &= -7 + 16 \\ &= 9 \end{aligned}$$

Add the opposite of -16 .
Add.

Add or subtract.

1. $-5 + (-2)$

2. $0 + (-13)$

3. $-6 + 14$

4. $19 - (-13)$

5. $-1 - 6$

6. $-5 - (-7)$

7. $17 + 5$

8. $8 + (-3)$

9. $11 - 15$

Multiplying and Dividing Integers

Example 3 Evaluate $-3 \cdot (-5)$.

The integers have the same sign.

$$-3 \cdot (-5) = 15$$

The product is positive.

Example 4 Evaluate $15 \div (-3)$.

The integers have different signs.

$$15 \div (-3) = -5$$

The quotient is negative.

Multiply or divide.

10. $-3(8)$

11. $-7 \cdot (-9)$

12. $4 \cdot (-7)$

13. $-24 \div (-6)$

14. $-16 \div 2$

15. $12 \div (-3)$

16. $6 \cdot 8$

17. $36 \div 6$

18. $-3(-4)$

19. ABSTRACT REASONING Summarize the rules for (a) adding integers, (b) subtracting integers, (c) multiplying integers, and (d) dividing integers. Give an example of each.

Chapter 6 Maintaining Mathematical Big Ideas Math

Julia Schneider



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