

7.5 - (-1)	87 - (-7)	9. –21 – 17
<b>10.</b> 4 – (–8)	11. 0 – (–3)	<b>12.</b> –9 – 2
<b>13.</b> –19 – 11	<b>14.</b> –15 – (–34)	<b>15.</b> 27 – (–9)
<b>16.</b> 0 – 2	<b>17.</b> 10 – (20)	18. 33 - (-33)

Write whether each statement is true or false.

**19.** -15 + 27 = 12 \_\_\_\_\_ **20.** -19 - (-4) = -23 \_

Mixed Practice Complete the table

r	S	r <del>-</del> s	· <i>r</i> + s
-16	_ 11		
19	-13		
-35	-26		
21	-39		
0	-15		

## Subtracting Integers

Answer Key

Write each subtraction exercise as addition. Then compute.

$\begin{array}{r} 13 - 3 \\ -3 + (-3) = \\ -6 \end{array}$	2.1 - 4 $1 + (-4) = -3$	$32 - 1 \\ -2 + (-1) = -3$
42 - (-3) -2 + 3 = 1	5. $-9 - (-4)$	<b>6</b> . 9 – 8
	-9+4 = -5	<u> </u>

SHARPEN YOUR SKILLS

Subtract.

NAME

7. $5 - (-1) = 6$ 5 + 1	87 - (-7) = 0	921 - 17 = <u>-38</u> -21 + (-17)
10. $4 - (-8) = (2)$	$11. \ 0 - (-3) = \underline{3} \\ 0 + 3$	129 - 2 = -11 -9 + (-2)
13. $-19 - 11 = -30$ -19 + (-11)	1415 - (-34) = 19 -15 + 34	15. $27 - (-9) = 36$ 27 + 9
16. $0 - 2 = -2$ 0 + (-2)	$17. \ 10 - (20) = -10$ $10 + (-20)$	18. 33 - (-33) <u>= 66</u> 33+33

Write whether each statement is true or false.

**19.** -15 + 27 = 12 <u>True</u> **20.** -19 - (-4) = -23 <u>false</u> -19 + 4 = -15

Mixed Practice Complete the tables.

	····				· · · · · · · · · · · · · · · · · · ·			·····
r	<sup>-</sup> S	r – s	· r + s		x	у	x - y	x + y
-16	_ 11	-16 -11 -16+(-11)= -27	-16+11=-5		6	12	6-12 6+(-12)=-6	6+12= 18
19	- 13	19-(-13)	19+(-13)=6		-13	26	-13-26 -13+(-26)= 39	-13+26=13
-35	-26	-35-(-26) -35+26=-9	-35+(-26)=-	61	29	14	29-14=15	29+14 = 43
21	-39	21-(-39) 21+39=60	21+(-39)= -	18	-9	-8	-9-(-8) -9+8= -1	-9+(-8)=77
0	-15	0-(-15) 0+15=15	0+(-15)=-15		8	16		8+16=24