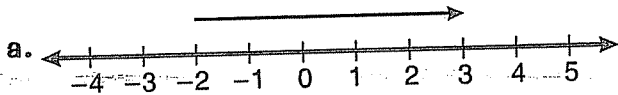


# What Do They Call a Woodpecker With No Beak?

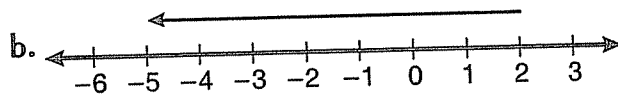
For each set of exercises, there is one extra answer. Write the letter of this answer in each box containing the number of that set.

3	5	7	3	1	8	3	6	2	7	4
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**1 Write a number sentence for the arrow diagram.**

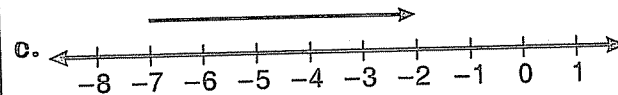


**U**  $2 + (-7) = -5$



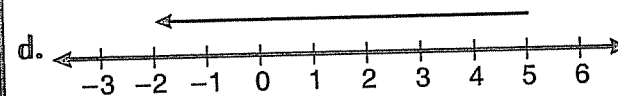
**C**  $5 + (-7) = -2$

**Y**  $-2 + 5 = 3$



**D**  $-2 + 7 = -5$

**F**  $-7 + 5 = 2$



**2 Find the sum.**

a.  $-2 + 9$

**H** 33

b.  $3 + (-10)$

**V** 100

c.  $-7 + (-4)$

**L** -7

d.  $5 + (-13)$

**G** 45

e.  $-5 + 38$

**K** 7

f.  $-9 + (-44)$

**M** -8

g.  $36 + 64$

**Z** -53

**W** -11

**3 Find the sum.**

a.  $8 + (-5) + 12$

**T** 13

b.  $-6 + (-9) + 2$

**O** 0

c.  $-11 + 20 + (-1)$

**J** -13

d.  $-7 + 3 + 17$

**A** 11

e.  $13 + (-4) + (-9)$

**S** 15

**P** 8

**4 Find the sum.**

a.  $-5 + (-6) + (-7)$

**N** 9

b.  $18 + (-15) + 6$

**R** 13

c.  $-10 + (-7) + 2$

**M** 11

d.  $-16 + 5 + (-8)$

**K** -19

e.  $-9 + 14 + 6$

**L** -18

**V** -15

**5 Find the sum.**

a.  $3 + (-4) + 5 + (-6)$

**P** 5

b.  $-10 + 7 + (-4) + 2$

**B** -2

c.  $-16 + 5 + (-11) + (-8)$

**H** 6

d.  $8 + 8 + (-20) + 9$

**W** -30

e.  $-10 + (-1) + 2 + 17$

**C** 8

**U** -5

**6 Evaluate if  $w = -3$ ,  $x = 10$ ,  $y = -8$ .**

a.  $w + x + y$

**N** -8

b.  $-y + x$

**L** 17

c.  $-w + (-x) + 2$

**T** 18

d.  $x + y + (-7) + (-w)$

**M** -2

e.  $y + 5 + (-y) + 12$

**E** -9

**F** -1

**7 Simplify.**

a.  $7n + 2 + 4n + 5$

**O**  $7n + 6$

b.  $-5n + 12n + 9 + (-3)$

**I**  $n + 7$

c.  $n + (-4) + (-6n) + (-10)$

**U**  $11n + 7$

d.  $8n + (-11n) + 7 + (4n)$

**E**  $-5n + (-2)$

e.  $13 + (-6n) + (-15) + (-5n)$

**Y**  $-5n + (-14)$

**L**  $-11n + (-2)$

**8 Solve mentally.**

a.  $x + 2 = 5$

**L** -5

b.  $x + 2 = -5$

**P** 3

c.  $x + (-2) = -5$

**S** -7

d.  $-2 + x = 5$

**B** 5

e.  $-x = 5$

**T** -3

**F** 7