Name_____ Class_____ Date_____

1 Solve the **equation** for *x*.

$$x + 14 = 33$$

A 18
B 19
C 47
D 57

2 Solve the **equation** for *x*.

$$12 = x + 18$$

A -6
B 6
C 20
D 30

3 Cierra had **$89** in her bank account. After she got paid, her balance was **$143**. How much did she get paid?

$$\$89 + x = \$143$$

4 Solve the **equation** for *x*.

$$x - 8 = 41$$

A 33

5

PREVIEW

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7

B 8
C 9
D 12

B -3
C 3
D 4

9 Ben is **twice** the height of his little brother. If Ben is **71** inches tall, how tall is his brother?

$$2x = 71$$

A 34.5 in.   C 35.5 in.
B 35 in.   D 142 in.

10 Solve the **equation** for *x*.

$$\frac{x}{-9} = -6$$

A -54
B -48
C 48
D 54

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