

1. Write two expressions to show a number decreased by 11. Then draw models to prove that both expressions represent the same thing.
2. Write an expression to show the sum of x and y .
3. Write an expression to show h decreased by 13.
4. Write an expression to show k less than 3.5.
5. Write an expression to show the sum of g and h reduced by 11.
6. Write an expression to show 5 less than y , plus g .
7. Write an expression to show 5 less than the sum of y and g .

1. Write an expression showing the sum of 8 and a number f .

$$8 + f \text{ or } f + 8$$

2. Write an expression showing 5 less than the number k .

$$k - 5$$

3. Write an expression showing the sum of a number h and a number w minus 11.

$$h + w - 11$$

1. Write two expressions to show a number increased by 11. Then, draw models to prove that both expressions represent the same thing.

$$a + 11 \text{ and } 11 + a$$

a	11
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11	a
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2. Write an expression to show the sum of x and y .

$$x + y \text{ or } y + x$$

3. Write an expression to show h decreased by 13.

$$h - 13$$

4. Write an expression to show k less than 3.5.

$$3.5 - k$$

5. Write an expression to show the sum of g and h reduced by 11.

$$g + h - 11$$

6. Write an expression to show 5 less than y , plus g .

$$y - 5 + g$$

7. Write an expression to show 5 less than the sum of y and g .

$$y + g - 5$$