## **Translating Linear Phrases**

Translate each phrase into a linear expression.

1) The difference between 
$$x$$
 and 15

$$a$$
 added to 7

$$a$$
 + 7

4) The difference between one-fifth and 
$$r$$

$$\frac{1}{5}-r$$

5) The product of 10 and 
$$a$$

6) 
$$q$$
 reduced by the quotient of 3 and 8

$$q - \frac{3}{8}$$

7) The total of 
$$y$$
 and 4

$$y + 4$$

8) Three times 
$$s$$