

Name : _____

Translating Phrases - Linear Expression

ES2

Translate each verbal phrase into an algebraic expression.

1) The difference between z and 20

2) Twice q

3) Add j to 1

4) 5 divides e

5) b diminished

6) The Product

7) 10 times t di

8) f increased by 2

9) r less than one-eighth

10) 7 times p

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Translating Phrases - Linear Expression

Translate each verbal phrase into an algebraic expression.

1) The difference between z and 20

$$\underline{z - 20}$$

2) Twice q

$$\underline{2q}$$

3) Add j to 1

$$\underline{j + 1}$$

4) 5 divides e

$$\underline{\frac{e}{5}}$$

5) b diminished

$$\underline{b - 14}$$

6) The Product

$$\underline{4g}$$

7) 10 times t di

$$\underline{\frac{10t}{3}}$$

8) f increased by 2

$$\underline{f + 2}$$

9) r less than one-eighth

$$\underline{\frac{1}{8} - r}$$

10) 7 times p

$$\underline{7p}$$

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