

Name : \_\_\_\_\_

Score : \_\_\_\_\_

Teacher : \_\_\_\_\_

Date : \_\_\_\_\_

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## Translate Algebraic Expressions

1) Take away 2 from 9 times m

\_\_\_\_\_

2) Subtract one-fourth from 6 times c

\_\_\_\_\_

3) Add one-fifth to 3 times w

\_\_\_\_\_

4) One-fifth of the sum of 8 and z plus the product of 3 and s

\_\_\_\_\_

5) p is added to 7

\_\_\_\_\_

6) h minus 4

\_\_\_\_\_

7) One-sixth of the sum of y and 7 minus the product of 4 and b

\_\_\_\_\_

8) The sum of two-thirds of x and four-fifths of q, minus 4

\_\_\_\_\_

9) 9 is added to three-fourths of b

\_\_\_\_\_

10) The product of b and 3 is subtracted from one-sixth of k

\_\_\_\_\_



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## Translate Algebraic Expressions

1) Take away 2 from 9 times m

$$\underline{9m - 2}$$

2) Subtract one-fourth from 6 times c

$$\underline{6c - \frac{1}{4}}$$

3) Add one-fifth to 3 times w

$$\underline{3w + \frac{1}{5}}$$

4) One-fifth of the sum of 8 and z plus the product of 3 and s

$$\underline{\frac{1}{5}(8+z) + 3s}$$

5) p is added to 7

$$\underline{p+7}$$

6) h minus 4

$$\underline{h-4}$$

7) One-sixth of the sum of y and 7 minus the product of 4 and b

$$\underline{\frac{1}{6}(y+7) - 4b}$$

8) The sum of two-thirds of x and four-fifths of q, minus 4

$$\underline{\frac{2}{3}x + \frac{4}{5}q - 4}$$

9) 9 is added to three-fourths of b

$$\underline{9 + \frac{3}{4}b}$$

10) The product of b and 3 is subtracted from one-sixth of k

$$\underline{\frac{1}{6}k - 3b}$$

