

TRANSLATING PHRASES

Name			
Score			

AE:23

Form verbal statements or phrases for the given algebraic equations. (Answers can vary)							
1)	16h						
2)	$u^3 - 5$						
3)	$\frac{1}{4}$ n ²						
4)	19 – q						
5)	$y-\frac{4}{x}$						
6)	$(j + k)^3 - 1$						
7)	(bc) ⁴						
8)	7(2z – 3)						
9)	<u>p</u> 8						
10)	$\frac{3}{5}v + \frac{1}{2}u$						



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Answer key

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Form verbal statements or phrases for the given algebraic equations. (Answers can vary)

2)
$$u^3 - 5$$

3)
$$\frac{1}{4}$$
 n²

$$5) \qquad y - \frac{4}{x}$$

6)
$$(j + k)^3 - 1$$

Take away one from the sum of j and k whole cube

7)
$$(bc)^4$$

Product of b and c together raised to the fourth power

8)
$$7(2z - 3)$$

Seven times the difference between twice of z and three

p divided by eight

10)
$$\frac{3}{5}v + \frac{1}{2}u$$

Three-fifth of v is increased by half of u