



Translating phrases

Name _____

Score _____

Match the following.

1) Three times h less than four

$$10 - h^3$$

2) Take away h cube from ten

$$4 - 3h$$

3) Five times h

$$(h^2 + 1)^3$$

4) Whole cube of the sum of h square and one

$$\frac{3}{5}h$$

5) Three-fifth of h

$$5h$$

Match the following.

1) $(uv)^4$

v raised to fourth power is added to u

2) $u(8 - v)$

u multiplied to the difference between 8 and v

3) $v^4 + u$

u times v whole power four

4) $3u - 2v$

One increased by product of u and v

5) $1 + uv$

Thrice of u decreased by twice of v



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Answer key

Match the following.

1)	Three times h less than four		$10 - h^3$
2)	Take away h cube from ten		$4 - 3h$
3)	Five times h		$(h^2 + 1)^3$
4)	Whole cube of the sum of h square and one		$\frac{3}{5}h$
5)	Three-fifth of h		$5h$

Match the following.

1)	$(uv)^4$		u raised to fourth power is added to v
2)	$u(8 - v)$		u multiplied to the difference between 8 and v
3)	$v^4 + u$		u times v whole power four
4)	$3u - 2v$		One increased by product of u and v
5)	$1 + uv$		Thrice of u decreased by twice of v