Translating phrases

Match the following.

1)	d cube divided by five		2d
2)	Seven decreased by six times d		$\frac{1}{4}d^3$
3)	Two times d		$2(d-3)$
4)	Quarter of d cube		$7-6d$
5)	Twice the difference between d and three		$\frac{d^3}{5}$

Match the following.

1)	$p+q$	p divides q
2)	$p^2 - \frac{2}{q^2}$	Add q and p and subtract it by three
3)	$(q+p)-3$	Add p and q
4)	$\frac{q}{p}$	p square times q square
5)	$p^2 q^2$	p square minus the ratio of two and q square

Translating phrases

Answer key

Match the following.

1) | d cube divided by five |

2) | Seven decreased by six times d |

3) | Two times d |

4) | Quarter of d cube |

5) | Twice the difference between d and three |

| 2d |

| $\frac{1}{4}d^3$ |

| 2(d − 3) |

| 7 − 6d |

| $\frac{d^3}{5}$ |

Match the following.

1) | p + q |

2) | $p^2 - \frac{2}{q^2}$ |

3) | (q + p) − 3 |

4) | $\frac{q}{p}$ |

5) | p^2q^2 |

| p divides q |

| Add q and p and subtract it by three |

| Add p and q |

| p square times q square |

| p square minus the ratio of two and q square |