

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

## Multiplying Binomials

Multi-variable: S2

Multiply the following.

$$1) (-t^5 + 4u^6v)(-3t^5 - 12u^6v)$$

$$2) (h - 8g)(h - 8g)$$

$$3) (10m + n^3)(n$$

$$2 + \frac{6}{5}pr)$$

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$$5) \left(-\frac{2}{5}yz - 2\right)(5$$

$$)(-7w^2x^2 + 11w^3)$$

$$7) (-3cd + 1)(9 + 7cd)$$

$$8) (a^2 - a^3b^5)(-15 - ab^5)$$

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