



Missing Monomials

Name _____

Score _____

MP:05

Find the missing monomial in each problem.

1) $\times 6yz^2 = -48x^2y^2z^2$

2) $\times -7g = -35g^2$

3) $-3k^3 \times$ $= 12k^7$

4) $pq \times$ $= 2pq^2r$

5) $\times 6m = 54m^4$

6) $3uv \times$ $= -9u^2v^2$

7) $\times -2abc = 18a^2bc$

8) $-8n^2 \times$ $= -32n^4$



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Find the missing monomial in each problem.

$$1) \quad -8x^2y \times 6yz^2 = -48x^2y^2z^2$$

$$2) \quad 5g \times -7g = -35g^2$$

$$3) \quad -3k^3 \times -4k^4 = 12k^7$$

$$4) \quad pq \times 2qr = 2pq^2r$$

$$5) \quad 9m^3 \times 6m = 54m^4$$

$$6) \quad 3uv \times -3uv = -9u^2v^2$$

$$7) \quad -9a \times -2abc = 18a^2bc$$

$$8) \quad -8n^2 \times 4n^2 = -32n^4$$