

Name : _____

Missing Monomials

Sheet 3

Write the missing monomials.

1) $16k \times 5k =$ _____

2) $-7qr^4s \times$ _____ $= 14q^5r^5s^5$

3) _____ $\times 4w^2 = -12w^5$

4) $3g^5$ _____

5) _____ $-98t^7u^6v^4$

6) $2d$ _____ $-84d^7$

7) $6y^7z^2$ _____

8) _____ $-45h^4$

9) mn^7 _____

10) $-4c^4 \times$ _____ $= -40c^4$

11) _____ $\times -8ab = 64a^2b^2$

12) $-p^5 \times$ _____ $= p^8q^4$

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Name : _____

Answer key

Missing Monomials

Sheet 3

Write the missing monomials.

1) $16k \times 5k = \underline{80k^2}$

2) $-7qr^4s \times \underline{-2q^4rs^4} = 14q^5r^5s^5$

3) $\underline{-3w^3} \times 4w^2 = -12w^5$

4) $3g^5 \times \underline{13g^7} = 39g^{12}$

5) $\underline{-14t^7u^6v} \times 7t^7u^6v^4 = -98t^{14}u^{12}v^5$

6) $2d \times \underline{-42d^6} = -84d^7$

7) $6y^7z^2 \times \underline{12xy^{14}z^5} = 72xy^{21}z^7$

8) $\underline{5h} \times \underline{-9h^3} = -45h^4$

9) $mn^7 \times \underline{-m^7n} = -m^8n^8$

10) $-4c^4 \times \underline{10} = -40c^4$

11) $\underline{-8ab} \times 8ab = 64a^2b^2$

12) $-p^5 \times \underline{-p^3q^4} = p^8q^4$

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