Missing Monomials

Find the missing monomial in each problem.

1) $2p$ × ⬭ = $10p^2$

2) ⬭ × $-4xy$ = $24x^2y$

3) $3gh^2$ × ⬭ = $-3g^2h^4$

4) ⬭ × $7k$ = $-70k^4$

5) $4u^2v^2$ × ⬭ = $8u^3v^3$

6) $8t^3$ × ⬭ = $-72t^4$

7) ⬭ × $-6d^2$ = $30d^4$

8) ⬭ × $11q$ = $77q^2r$

Missing Monomials

Answer key

Find the missing monomial in each problem.

1) $2p$ $\times$ **5p** $=$ $10p^2$

2)   **−6x** $\times$ $-4xy$ $=$ $24x^2y$

3) $3gh^2$ $\times$ **−gh²** $=$ $-3g^2h^4$

4)   **−10k³** $\times$ $7k$ $=$ $-70k^4$

5) $4u^2v^2$ $\times$ **2uv** $=$ $8u^3v^3$

6) $8t^3$ $\times$ **−9t** $=$ $-72t^4$

7)   **−5d²** $\times$ $-6d^2$ $=$ $30d^4$

8)   **7qr** $\times$ $11q$ $=$ $77q^2r$