



Subtracting Monomials

Name _____

Score _____

SP:04

Find the missing monomial in each problem.

1) - $(-2xyz)$ = $7xyz$

2) $12k^4$ - = $8k^4$

3) - $5b$ = $-15b$

4) $-2pqrs$ - = $9pqrs$

5) - $(-9t)$ = $16t$

6) $-6m^2n^2$ - = $-7m^2n^2$

7) - $(-3w^2)$ = $-6w^2$

8) $3gh^3$ - = $-5gh^3$



Subtracting Monomials

Answer key

Name _____

Score _____

SP:04

Find the missing monomial in each problem.

1) $5xyz$ - $(-2xyz)$ = $7xyz$

2) $12k^4$ - $4k^4$ = $8k^4$

3) $-10b$ - $5b$ = $-15b$

4) $-2pqrs$ - $-11pqrs$ = $9pqrs$

5) $7t$ - $(-9t)$ = $16t$

6) $-6m^2n^2$ - m^2n^2 = $-7m^2n^2$

7) $-9w^2$ - $(-3w^2)$ = $-6w^2$

8) $3gh^3$ - $8gh^3$ = $-5gh^3$