

Name: _____

Math is Gold

Date: _____

Topic: Product of monomials

(id:poly_mult2monos_B.1)

Title: Multiply the monomials.

1) $(3x^3)(5x^2)$

2) $(2x^5)(-3x^4)$

3) $(-2)(5x^2)$

4) $(12p)(3p)$

5) $(-4q)(q^5)$

6) $(15)(-4x^5)$

7) $(-2a^3)(7a^5)$

8) $(-3a^6)(3a^4)$

9) $(-7a^2)(-7a^5)$

10) $(-10m^3)(5m^2)$

11) $(5m^5)(-3m^4)$

12) $(-5g)(10g^5)$

13) $(-11m)(3m)$

14) $(-8m)(m^7)$

15) $(-7s^4)(-9s^5)$