Interpret positive whole-number powers as repeated multiplication and negative whole-number powers as repeated division or multiplication by the multiplicative inverse. Simplify and evaluate expressions that include exponents.7AF2.1

70. $x^3y^3 =$

A $9xy$

B $(xy)^6$

C $3xy$

D $xxxyyy$

71. **What does x^5 equal when $x = -2$?**

A -32

B -10

C $-\frac{1}{32}$

D 32

72. **Which of the following is equivalent to $(6x - 2)(6x - 2)(6x + 2)$?**

A $(6x - 2)^3$

B $(6x + 2)^3$

C $2(6x - 2)(6x + 2)$

D $(6x - 2)^2(6x + 2)$