

Equations with Missing Operators

Name: _____ Score: _____

Use the BODMAS rules and fill in the missing operators.

$$2 \square 12^2 \div 24 = 12$$

$$7^2 \square 5^3 \div 5 = 74$$

$$4^3 \square 90 \div 30 = 67$$

$$12 \square 6^2 + 26 = 458$$

$$-1^3 \times 8 \square 4 = -2$$

$$3 \div 3^3 \square 3^2 = 1$$

$$5^2 - (-100) \square 20 = 30$$

$$32 \square 2^5 + 9 = 10$$

$$6 \square 11^2 \div 3 = 242$$

$$-4^3 \square 4 \div 8 = -32$$

$$2 \square 2^6 \times 4^4 = 8$$

$$3^3 \square 4^2 \div 8 = 29$$

$$81 \square 3^4 + 19 = 20$$

$$3 \square 10^2 \div 50 = 6$$

$$7^3 \square 72 \div 12 = 337$$

$$2^4 \square (-64) \div 2 = 48$$

Answers

Use the BODMAS rules and fill in the missing operators.

$$2 \text{ (X) } 12^2 \div 24 = 12$$

$$4^3 \text{ (+) } 90 \div 30 = 67$$

$$-1^3 \times 8 \text{ (÷) } 4 = -2$$

$$5^2 - (-100) \text{ (÷) } 20 = 30$$

$$6 \text{ (X) } 11^2 \div 3 = 242$$

$$2 \text{ (÷) } 2^6 \times 4^4 = 8$$

$$81 \text{ (÷) } 3^4 + 19 = 20$$

$$7^3 \text{ (-) } 72 \div 12 = 337$$

$$7^2 \text{ (+) } 5^3 \div 5 = 74$$

$$12 \text{ (X) } 6^2 + 26 = 458$$

$$3 \div 3^3 \text{ (X) } 3^2 = 1$$

$$32 \text{ (÷) } 2^5 + 9 = 10$$

$$-4^3 \text{ (X) } 4 \div 8 = -32$$

$$3^3 \text{ (+) } 4^2 \div 8 = 29$$

$$3 \text{ (X) } 10^2 \div 50 = 6$$

$$2^4 \text{ (-) } (-64) \div 2 = 48$$