

Multiplying and Dividing Practice

Multiply and/or Divide.

$$1) -15 \div 3 = \boxed{-5}$$

$$2) -30(5) =$$

$$3) 22 \div (-2) = \boxed{-11}$$

$$4) -14(-6) = \boxed{84}$$

$$5) -8 \div (-8) =$$

$$6) -7(15) = \boxed{-105}$$

$$7) 225 \div (-15) = \boxed{-15}$$

$$8) 7(-3) =$$

$$9) -38 \div 2 = \boxed{-19}$$

$$10) -2(-10) = \boxed{20}$$

$$11) -500 \div (-50) =$$

$$12) -3(-3)(4) =$$

$$9 \cdot 4 = \boxed{36}$$

$$13) (-5)^2 = \boxed{25}$$

$$14) -24 \div (-8) =$$

$$15) 20(-6) = \boxed{-120}$$

$$16) -49 \div (-7) = \boxed{7}$$

$$17) (-13)^2 =$$

$$18) \frac{-36}{-4} = \boxed{9}$$

$$19) -3(4) = \boxed{-12}$$

$$20) \frac{0}{-9} =$$

$$21) 3(-3) = \boxed{-9}$$

$$22) \frac{64}{4} = \boxed{16}$$

$$23) (-5)(-3)(4) =$$

$$24) -189 \div (-21) = \boxed{9}$$

Evaluate each expression if $m = -32$, $n = 2$, and $p = -8$. Show all your work!

$$25) m \div n =$$

$$-32 \div 2 = \boxed{-16}$$

$$26) p \div 4 =$$

$$27) p^2 \div m =$$

$$(-8)^2 \div (-32) =$$

$$64 \div -32 = \boxed{-2}$$

$$28) m \div p =$$

$$29) \frac{-p}{n} =$$

$$30) p \div (-n^2) =$$

$$\frac{-(-8)}{2} = \frac{8}{2} = \boxed{4}$$

$$31) \frac{p}{4n} = \frac{-8}{4(2)} = \frac{-8}{8} = \boxed{-1}$$

$$32) \frac{18-n}{-4} =$$

$$33) \frac{m+8}{-4} = \frac{-32+8}{-4} = \frac{-24}{-4} = \boxed{6}$$

$$34) \frac{m+n}{6} =$$

$$35) mnp =$$

$$36) m \div n =$$

$$(-32)(2)(-8) = \boxed{512}$$