Mulitiplying and Dividing Practice

Multiply and/or Divide.

1)
$$-15 \div 3 =$$

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

2)
$$-30(5) =$$
 3) $22 \div (-2) =$

4)
$$-14(-6) =$$

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

7)
$$225 \div (-15) =$$

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

8)
$$7(-3) =$$
 9) $-38 \div 2 =$

$$10) -2(-10) =$$

11)
$$-500 \div (-50) = 12) -3(-3)(4) =$$

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

13)
$$(-5)^2 =$$

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

$$16) -49 \div (-7) =$$

17)
$$(-13)^2 = 18)^{\frac{-36}{4}} =$$

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

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

20)
$$\frac{0}{-9}$$
 = 21) 3(-3) =

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

23)
$$(-5)(-3)(4) = 24) -189 \div (-21) =$$

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

25)
$$m \div n =$$

26)
$$p \div 4 =$$

26)
$$p \div 4 =$$
 27) $p^2 \div m =$

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

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

31)
$$\frac{p}{4n} =$$

32)
$$\frac{18-n}{-4} =$$
 33) $\frac{m+8}{-4} =$

33)
$$\frac{m+8}{-4} =$$

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

35)
$$mnp =$$

36)
$$m \div n =$$

