

Name _____

Date _____

Period _____

PRACTICE WITH MULTIPLICATION AND DIVISION OF INTEGERS

Find each answer.

1) $(-5)(-2)$

15) $(-3)(-4)$

29) $6(-3)$

2) $(7)(5)$

16) $(35) \div 7$

30) $(-8)(-7)$

3) $(45) \div (9)$

17) $(-8)(0)(-4)$

31) $98 \div (-7)$

4) $(-4)(-5)(6)$

18) $8(-9)$

32) $(10)(8)(-2)$

5) $(-18)(5)$

19) $144 \div 12$

33) $144 \div (-12)$

6) $(-63) \div 9$

20) $(-75) \div (-5)$

34) $(-6)(-7)(10)$

7) $5(-3)(-8)$

21) $(-14)(-7)(0)$

35) $(-140)(-1)$

8) $(54) \div (-3)$

22) $4(-25)(3)$

36) $17(-10)$

9) $(-80) \div (-4)$

23) $432 \div (-3)$

37) $(-81) \div 9$

10) $(-32)(5)(-1)$

24) $(-4)(-4)(-4)$

38) $35(-9)$

11) $0(-30)(-10)$

25) $(-78) \div (-6)$

39) $100 \div (-10)$

12) $(-5)(5)(-5)$

26) $(-168) \div 8$

40) $(-400) \div (-20)$

13) $\frac{-42}{-7}$

27) $\frac{56}{-8}$

41) $\frac{-108}{9}$

14) $\frac{150}{-5}$

28) $\frac{(-18)(-6)}{9}$

42) $\frac{7(-12)}{(-14)}$

- 43) The local movie theater reported losses of \$475 each day for three days. What was the loss for the three days?
- 44) After three games of golf, the leader's score of -15 was posted. (Assume that the golfer had the same outcome for each game.) What was the leader's posted score after the first game?
- 45) Felix reported that the coldest day on record for his town was five times colder than yesterday's temperature, -4°C . What was the temperature of the coldest day on record in Felix's town?

46) $-6 + (-3)(-5)$

47) $|-6 + (-2)(-8)|$

48) $|-3||-8|$

49) $\frac{(-9)(-3)(5)(-2)}{-10}$