CREDIT CARD BLUES

Work each problem. Then shade each region which contains a correct answer.

2)
$$7 + -3 = .$$

$$4)$$
 $-6+7+-4=$

8)
$$23 + (-32) =$$

$$10) -2.4(-5) =$$

13)
$$\frac{-34}{2}$$
 =

15)
$$-6(-8)(0) =$$

$$\frac{48}{-6} =$$

18)
$$7(-6) =$$

22)
$$\frac{-15}{-3}$$
 =

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

29)
$$-42 \div (-7) =$$

30)
$$-50 - (-25) =$$

34)
$$\frac{18}{1}$$
 =

38)
$$\frac{-1}{3}(8)(-3) =$$

39)
$$\frac{-30}{-2}$$
 =

you hear about the fellow who debt that he became so far in Did

