CREDIT CARD BLUES

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

1) $-4 - 1 =$

2) $7 + {}^-3 =$

3) $-10 \cdot 1 =$

4) $-6 + 7 + {}^-4 =$

5) $20 \div (-10) =$

6) $-6 - 7 =$

7) $4(-12) =$

8) $23 + (-32) =$

9) $-18 \div (-6) =$

10) $-2 \cdot 4(-5) =$

11) $-13 - {}^-2 =$

12) $7 - 13 =$

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

14) $-36 + (-36) =$

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

16) $10 + {}^-23 + {}^-10 =$

17) $\dfrac{48}{-6} =$

18) $7(-6) =$

19) $12 - (-18) =$

20) $-21 + 7 =$

21) $8(-8) =$

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

23) $-6 + {}^-9 =$

24) $44 \div (-2) =$

25) $8 + 13 =$

26) $(-3)(-8) =$

27) $0 - {}^-18 =$

28) $-9 + 15 + {}^-7 =$

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

30) $-50 - ({}^-25) =$

31) $-9 + 16 =$

32) $-3 \cdot 4 =$

33) $3 - (-13) =$

34) $\dfrac{18}{-1} =$

35) $-1(-4)(-1) =$

36) $-18 + {}^-32 =$

37) $-18 - {}^-32 =$

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

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

40) $3 - {}^-7 =$

41) $3(-10) =$

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

	-3		30
32		-56	70
			57
	12		
	10		
-24	-57		-40
	22	15	
-72			1
	3		-22
-32	-62	-37	
26			-13
-30	-11		
52			-27
		-14	
8		6	0
17			48
13		33	36
	-5		14
-34		-15	
		27	
	-1		
	-2	-21	
-55	7		-31
		46	
28		-18	
9	2	1	-8
		-9	
37		-36	58
	-58		
-17	-12	4	
		-26	-16
20	-48		
		-64	
-52			-45
-33	-6		
	4	68	
31	40	21	
11			19
	24	5	
-10			-29
-35			
16		-23	
54	42		
-7	-25		29
	-20	18	
	-4		
	-28		
-19	38		
	-50		-42

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