SUNSHINE MATH - 3
Mars, X
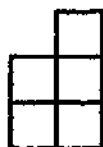
★★ 1. Shayna has a set of blocks in a bag. There are 2 squares, 5 circles, 2 triangles, and 4 rectangles. What fraction of the blocks are squares? Circles?

   Answer:_____ of the blocks are squares

   Answer:_____ of the blocks are circles
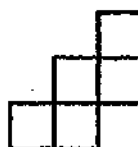
★★ 2. Which figure will fold into an open box? Circle it

   a   b   c   d

★ 3. Which digits below are made up of only line segments? Circle them.

2   4   3   5   7

★★ 4. Rebecca bought a pack of 12 pencils. About how much did she spend? Circle your answer.
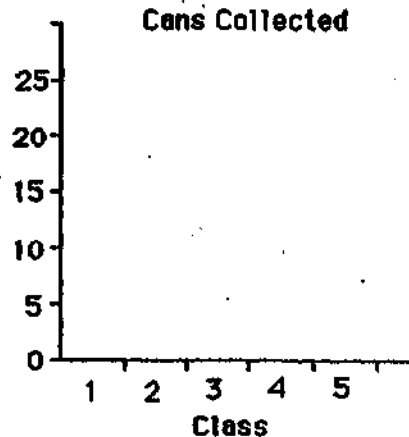
   a. $2.25   b. $10.25   c. $0.10

★★★ 5. Amanda eats supper from 6:30 to 7:00. Then she watches a half-hour television program. She takes 5 minutes to brush her teeth, 15 minutes to take a bath, and 5 minutes to dress for bed. How much time is left for Amanda to read if she goes to sleep at 8:30?

   Answer:_____

★★ 6. Five third-grade classes collected cans. The table gives you the data. Complete the bar graph to show the data.

Class	Cans
1	15
2	25
3	25
4	20
5	20

Cans Collected

★★★ 7. The classes above put all their cans together. Then they divided them equally among the five classes. How many cans did each class end up with?

Answer: _____

★★ 8. Watch how Marcus multiplies in his head:

For 2 X35, first I do 2 X30 = 60. Then I do 2 X5 = 10. Last, I add 10 to 60 to get 70. So 2 X35 = 70.

Practice doing these problems the way Marcus does, in his head. You will be given a problem to do mentally when you turn in your paper.

3 X 22 =   3 X 24 =   2 X 45 =

Answer for the problem given later:_____

★★★ 9. Bart and Luwan prepared the tables for art. They put 2 pieces of poster board and 6 markers on each table. There are 24 markers on the tables. How many pieces of poster board are on the tables?

Answer:_____pieces

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