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

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

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.

<table>
<thead>
<tr>
<th>Class</th>
<th>Cans</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>15</td>
</tr>
<tr>
<td>2</td>
<td>25</td>
</tr>
<tr>
<td>3</td>
<td>25</td>
</tr>
<tr>
<td>4</td>
<td>20</td>
</tr>
<tr>
<td>5</td>
<td>20</td>
</tr>
</tbody>
</table>

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 2×35, first I do 2×30 = 60. Then I do 2×5 = 10. Last, I add 10 to 60 to get 70. So 2×35 = 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.

\[ 3 \times 22 = \quad 3 \times 24 = \quad 2 \times 45 = \]

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