

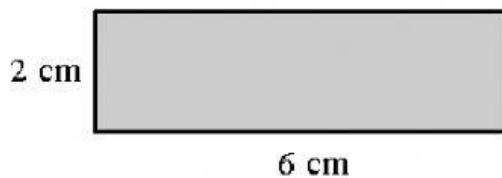
APPLICATION

Answer **ALL** questions.

1. Mike cut a 9-centimeter rope into 3 pieces. One piece was 2 centimeters long and another piece was 3 centimeters long. How long was the third piece of rope?

Answer: _____

2. Use this shape to answer 2 (a) and 2 (b).



- (a) Find the perimeter of this shape.

Answer: _____

- (b) Find the area of this shape.

Answer: _____

3. Paul went to the 'Fish Fry' and spent \$5.25 on a fish snack and \$1.75 on a drink.

- (a) How much money did Paul spend altogether?

Answer: _____

- (b) How much change did Paul receive if he paid the cashier with two five-dollar bills?

Answer: _____

4. Gwen spent two hours and twenty-five minutes at the 'Fish Fry'. She left the 'Fish Fry' at 10:45 a.m. At what time did she arrive at the 'Fish Fry'?

Answer: _____

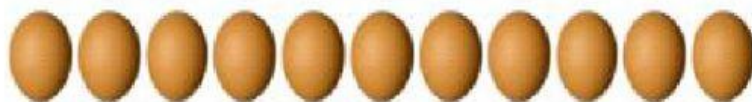
5. Charles left home for school and rode for 1 hour without stopping. If he arrived at school at 8:30 a.m., at what time did he leave home?

Answer: _____

6. Ryan shared 12 marbles equally among 4 friends. How many marbles did each friend receive?

Answer: _____

7. Share these eggs equally among Pat, Gail and Susan.



- (a) How many eggs will each person get?

Answer: _____

(b) How many eggs will be left? _____

8. The Amy Roberts Primary School on Green Turtle Cay has 6 classrooms. If each classroom has 5 computers, how many computers are in the school altogether?

Answer: _____

9. There are 25 flamingos in Lake Rosa. If 13 of them flew away, how many flamingos are left?

Answer: _____

10. There are 16 girls and 13 boys in grade 3T at the Garvin Tynes Primary School. How many students are in this grade?

Answer: _____