



Everyday Measurements

Use 3 different items to measure the length of 3 objects in the room.

Use popsicle sticks, felt pens (markers) and an object of your choice.

Be sure to **ESTIMATE** first.

Make a table in your book like this one.

| | Popsicle Sticks | | Felt Pens | | Your Choice | |
|-------|-----------------|---------|-----------|---------|-------------|---------|
| | est. | measure | est. | measure | est. | measure |
| table | | | | | | |
| desk | | | | | | |
| door | | | | | | |



5



Around and Around

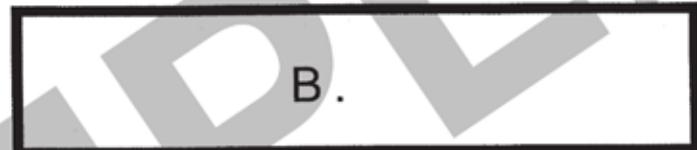
Find the PERIMETER of these shapes.

Use your ruler or wool to measure them.

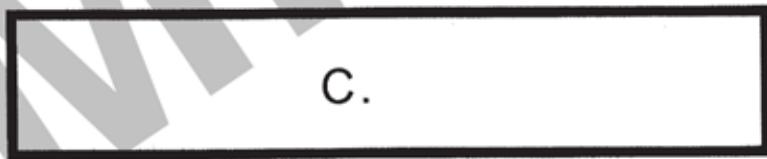
A.



B.



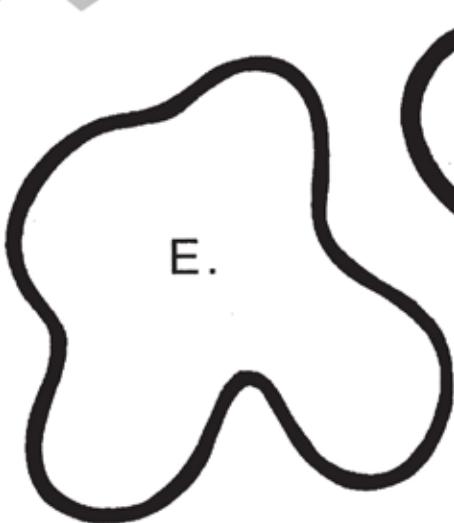
C.



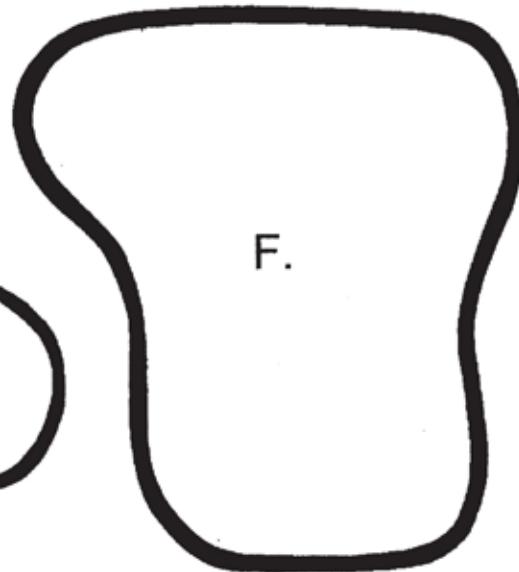
D.



E.



F.



Record the results in your book.





Make a Clock

You need:

- paper plate
- felt markers
- split pin
- coloured card

Use the materials presented to you to make an analogue clock.

Be sure to show all the numbers.
The hands on your clock should move.

Use your clock to show the following times:
When you start school

- Tea time
- Bed time.

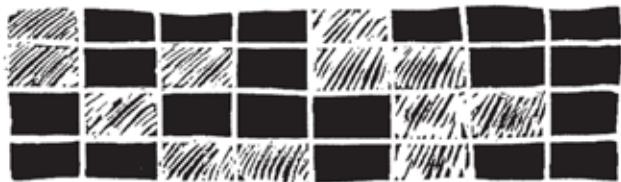
Draw the three clock times in your Math book and label them.

What's the Time?

Draw analogue and digital clocks in your Math book and show these times on the clocks. Label the clocks.

- When you woke up
- Lunch time
- Television news time
- When school finishes
- Your favourite time of the day





Squares are Fun!

Each square on the grid is 1 cm long.

Find the numbers of centimeters around each shape.

Find the perimeter of the funny dog shape.

Draw some shapes on graph paper and ask
a friend to find the perimeter of each shape. ask

