




P3 Term 3 Reviewer
MATHS

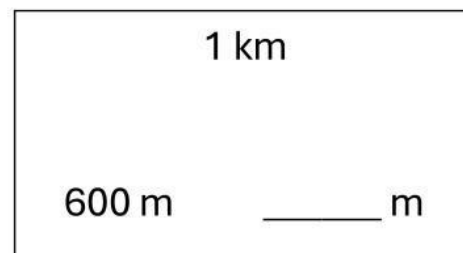
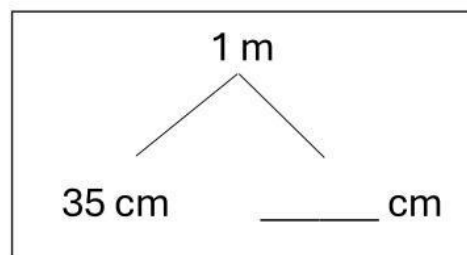
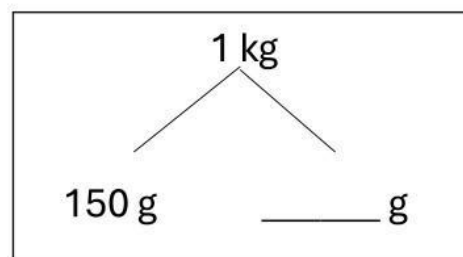
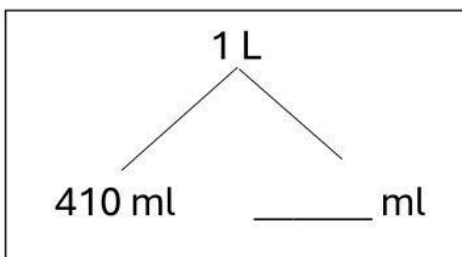
A. List the next 5 equivalent fractions of the given fraction.

$$\frac{4}{7} = \frac{\square}{\square} = \frac{\square}{\square} = \frac{\square}{\square} = \frac{\square}{\square} = \frac{\square}{\square}$$

B. Fill in the blanks with the appropriate unit of measurement for each object. Write m, cm, or km.

	<p>The length of a blackboard is about 2 _____.</p>
	<p>The distance from Cavite City to SM MOA is about 28 _____.</p>
	<p>The width of an eraser is about 2 _____.</p>

C. Fill in the missing numbers to complete the indicated measurement.



D. Write the following in kilograms and grams.

1. $6240 \text{ g} = \underline{\hspace{2cm}} \text{ kg} + \underline{\hspace{2cm}} \text{ g}$

2. $3005 \text{ g} = \underline{\hspace{2cm}} \text{ kg} + \underline{\hspace{2cm}} \text{ g}$

E. Write the following in meters and centimeters.

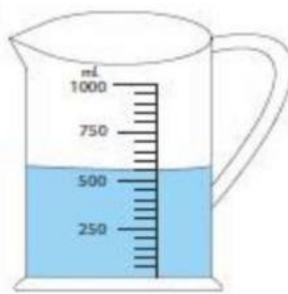
1. $718 \text{ cm} = \underline{\hspace{2cm}} \text{ m} + \underline{\hspace{2cm}} \text{ cm}$

2. $1037 \text{ cm} = \underline{\hspace{2cm}} \text{ m} + \underline{\hspace{2cm}} \text{ cm}$

F. Find the total volume of water in each set of measuring cups.



1. $\underline{\hspace{2cm}}$ ml



2. $\underline{\hspace{2cm}}$ ℓ $\underline{\hspace{2cm}}$ ml

G. Look at the 4 items inside the box.

			
Golf club 425 g	Figure skates 2 kg 325 g	Skateboard 2 kg 532 g	Surfboard 4005 g

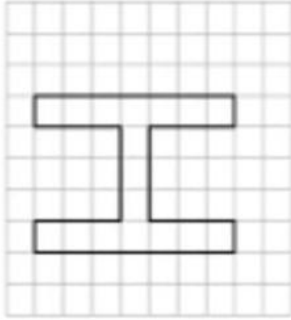
1. The lightest item is the $\underline{\hspace{2cm}}$.

2. The heaviest item is the $\underline{\hspace{2cm}}$.

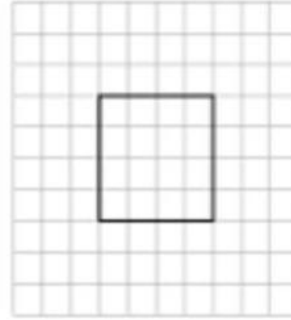
3. The total weight of the figure skates and the golf club is

$\underline{\hspace{2cm}}$ kg $\underline{\hspace{2cm}}$ g.

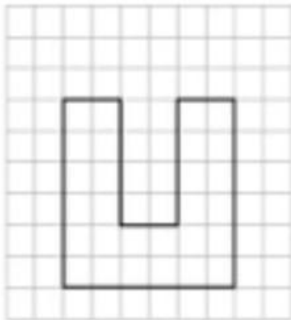
H. Find the area of each figure in square units.



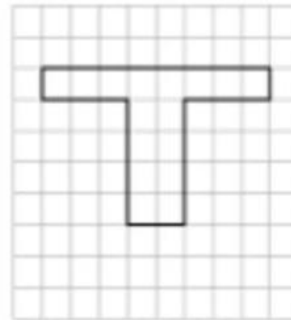
_____ square units



_____ square units



_____ square units



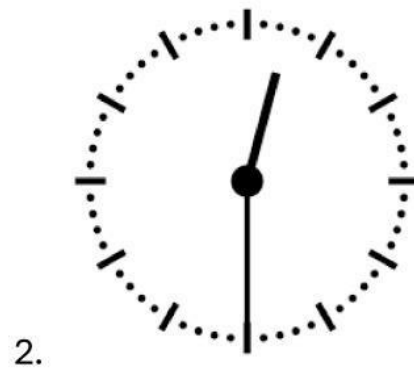
_____ square units

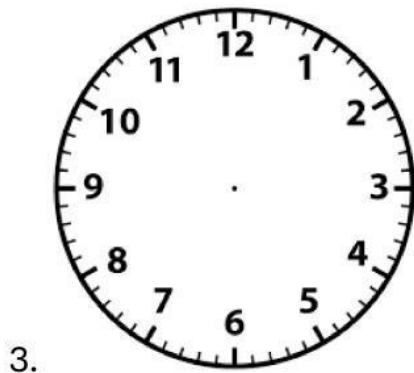
I. Find the area and perimeter of each shape below.

	Area:
	Perimeter:
	Area:
	Perimeter:
	Area:
	Perimeter:

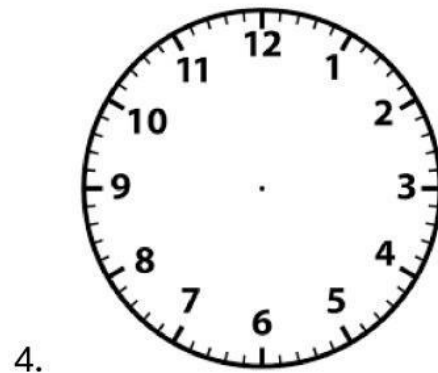
J. Write the time shown and missing hands on the clock.







9:15



4:51



K. Express the following into minutes.

3 hours	= _____ minutes
2 hours 15 minutes	= _____ minutes
1 hour 30 minutes	= _____ minutes

L. Express the following into hours.

80 minutes	=	_____ h _____ min
210 minutes	=	_____ h _____ min
500 minutes	=	_____ h _____ min

M. Write the time in a 24-hour clock.

12-hour clock	24-hour clock
5:35 am	
3:30 pm	
9:45 pm	

N. Write the time in the 12-hour clock.

12-hour clock	24-hour clock
	17 00
	00 00
	21 25

O. Solve the problems below. Show your workings and write your final answer in a complete sentence.

1. My father is building a fence around our cats' designated place in our home. The place is rectangular and has a length of 12 m and a breadth of 5 m.

- What is the length of the fence needed to go all around the cats' place?
- What is the area of the cats' place?

Workings:

Final sentence:

2. Andy went to play basketball with his friends. Their basketball game lasted 2 h 15 min and ended at 4:00 pm. What time did they start playing basketball?

Workings:

Final sentence:

3. Levi drove 800 m going to the park.
Barry drove four times as far as Levi. How far did Barry drive?
Give your answer in kilometers and meters.

Workings:

Final sentence:

4. Mrs. Sy had 5300 g of avocados. She used 2 kg of avocados to make ice cream. How much avocados did she have left?
Give your answer in kilograms and grams.

Workings:

Final sentence:

5. The drum contained 9 ℓ of water at the start of the day. The construction workers used 5 ℓ 400 ml for mixing cement and used 900 ml to wash their hands after work. How much water is left?
Give your answer in litres and millilitres.

Workings:

Final sentence: