

MATHEMATICS

GRADE 2

TERM 3 2025

SCHOOL _____

PROVINCE _____ DISTRICT _____

EMIS NUMBER (9 digits)

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CLASS (e.g. 2A) _____

DATE OF BIRTH

D	D	M	M	Y	Y	Y	Y
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SURNAME _____

NAME _____

GENDER

BOY		GIRL	
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DURATION: Continuous Assessment

PAGES: 12

Content Areas	Oral or Practical	Mark allocation	Learner mark
Number Operations and Relationships	5	15	
Patterns		06	
Space and shape		08	
Measurement	5	07	
Data Handling		03	
Total	10	39	

Instructions:

1. Read all the instructions in the question paper carefully.
2. Understand the question before answering.
3. Answer all questions.
4. Calculate accurately before answering.
5. The use of a calculator is not allowed.

Good luck

Thank you

I. Number operations and relationships

Circle the letter with the correct answer.

I.1 What is the number symbol for one hundred and seventy five?

A. 173

B. 175

C. 174

D. 172

I.2 What is the number name for 69?

A. nine and six

B. six and nine

C. ninety six

D. sixty nine

1.3 Order the following numbers, 65; 8; 48; 18; 68 in ascending order.

A. 65; 8; 48; 18; 68

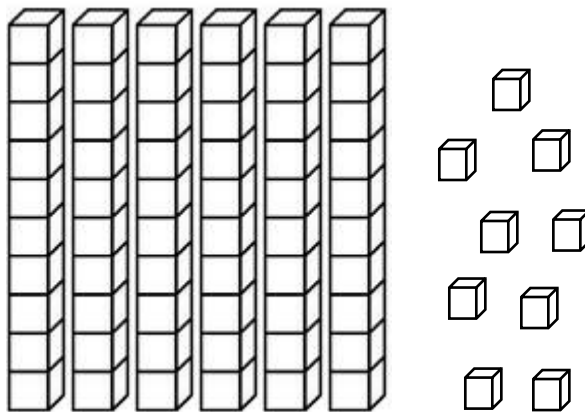
B. 68; 65; 48; 18; 8

C. 8; 18; 48; 65; 68

D. 86; 84; 81; 18; 8

1.4 Place Value

How many blocks are there?

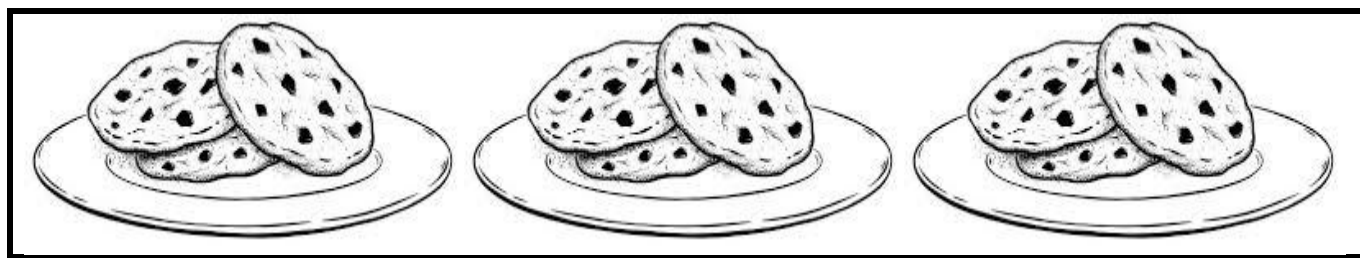


_____ tens + _____ ones = _____

1.5 Calculate using the building up and breaking down method.

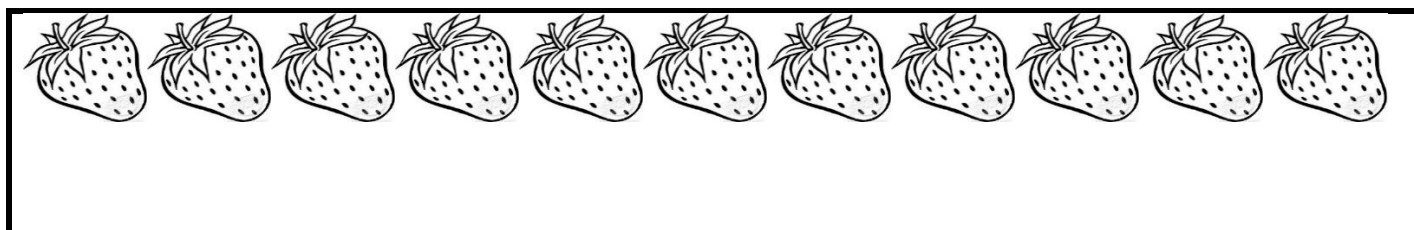
$45 + 38 =$	$56 - 29 =$

1.6 Addition leading to multiplication.



$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad} = \underline{\quad} \times \underline{\quad} = \underline{\quad}$$

1.7 Doubling and halving



Double 11 is _____

1.8 Addition and subtraction using the jump strategy.

a) $59 + 13 = \underline{\quad}$

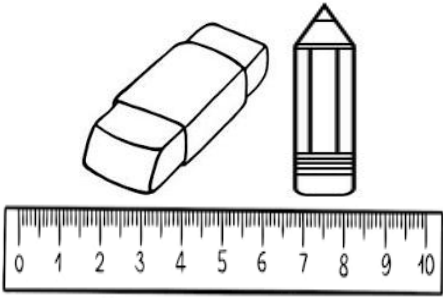


b) $75 - 47 = \underline{\quad}$



1.9 Money

Write the price for the items below.

Item	Amount paid	Price
		

1.10 Problem solving

- a) Joe shares 17 fish amongst 5 friends.
How many fish did each friend get?

Number sentence _____

- b) Samantha went to the park and had 18 tennis balls.
When she got there, she counted 6 tennis balls.
How many were missing?

Number sentence _____

c) Dumisani planted 4 carrots into 3 rows.

How many carrots did he plant in total?

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Number sentence _____

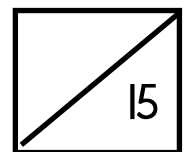
d) There are 6 puppies.

How many paws do they have altogether?

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Number sentence _____

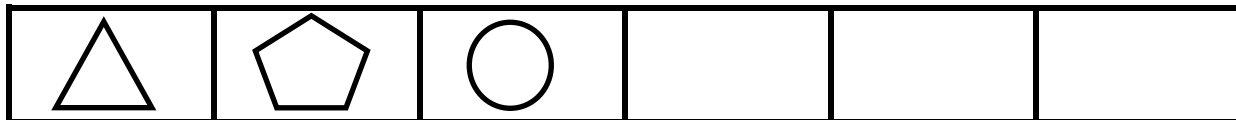
Total



2. Patterns, Functions and Algebra

2.1 Geometric patterns

a) Complete the pattern below.



b) Extend the pattern.



c) Make your pattern.

2.2 Number patterns

a) Fill in the missing numbers.

			30	35	40			
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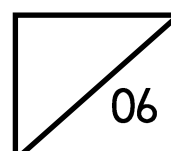
b) Extend the number pattern.

					160	170	180
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c) Write the numbers that follow.

9	19	29					
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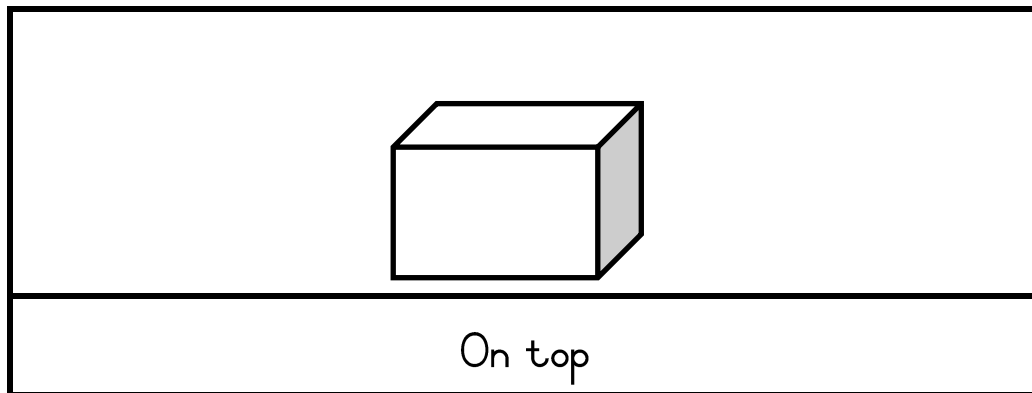
Total



3. Space and Shapes

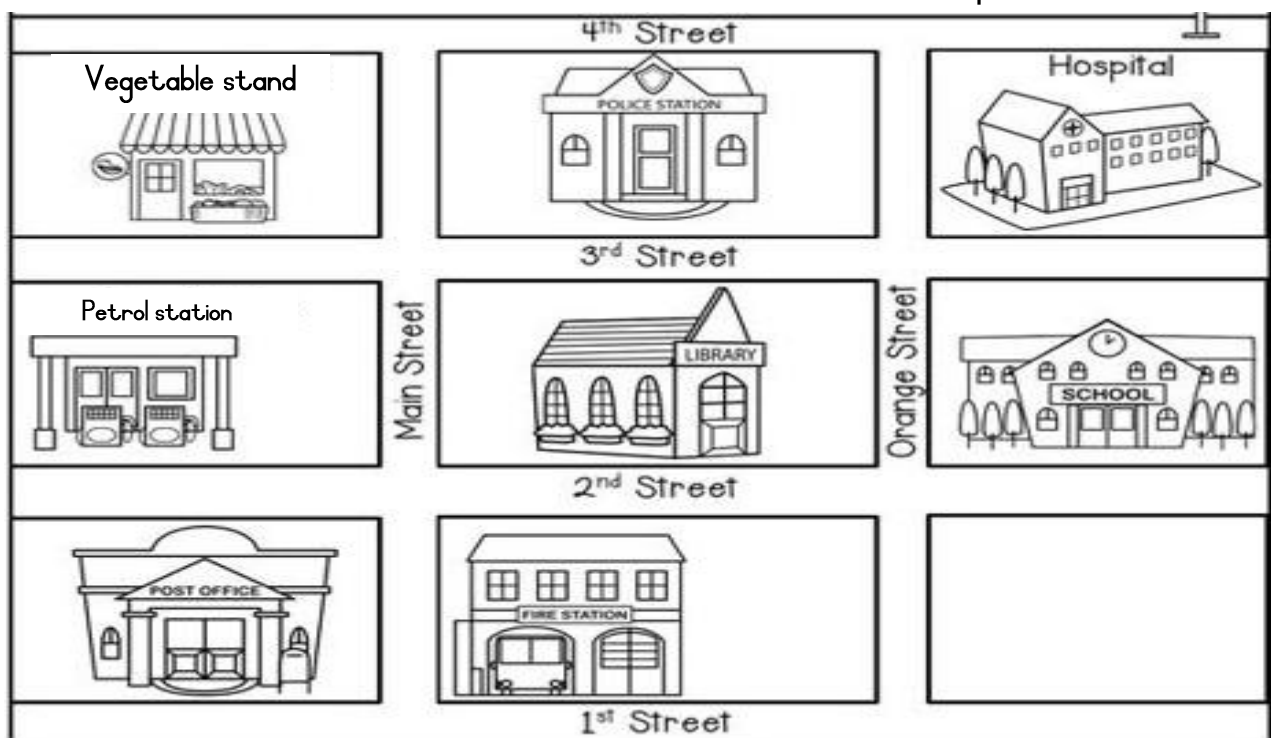
3.1 Language of position

Draw a ball in the position described below.



3.2 Position and direction

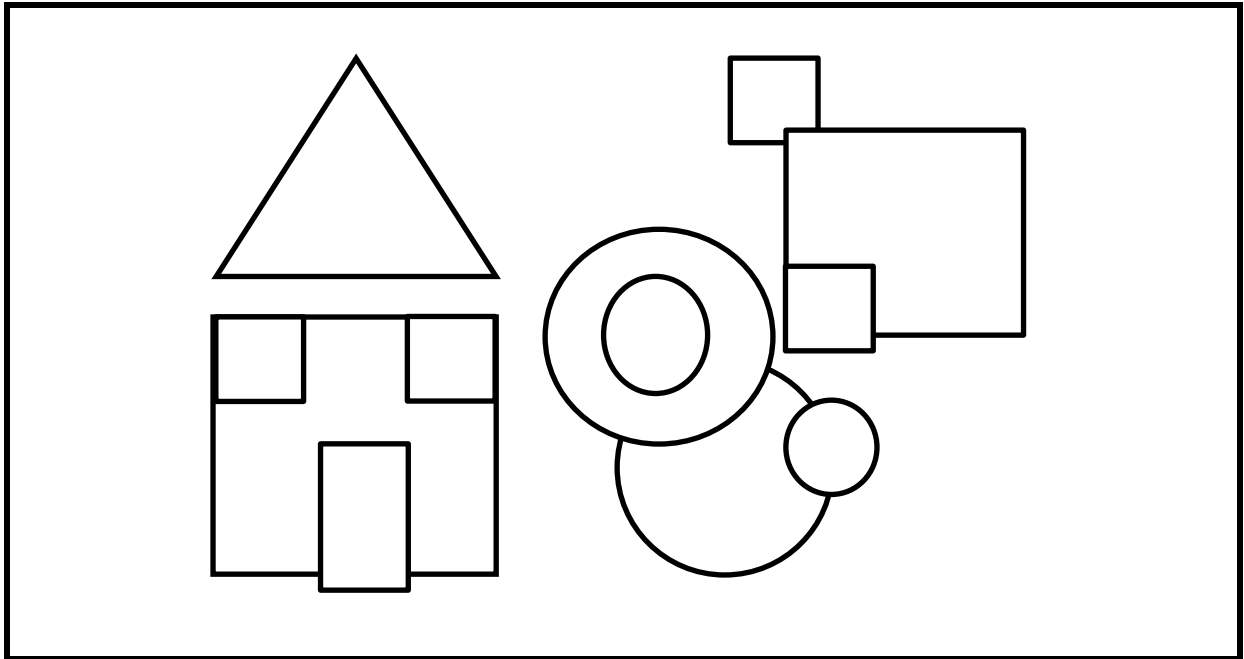
Read the directions and add the details to the map below.



1. Draw three trees next to the library.
2. Draw a car next to the petrol station.
3. Draw a picture of a flower shop in the bottom right.

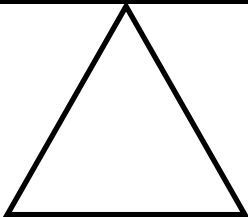
3.3 Shapes

Look at the picture and answer the following questions.

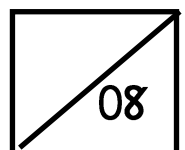


- a) There are _____ circles.
- b) There are _____ rectangles.

3.4 2D shapes

	Name:
	Corners:

Total



4. Measurement

4.1 Time

Draw the hands and show the times that are indicated below.

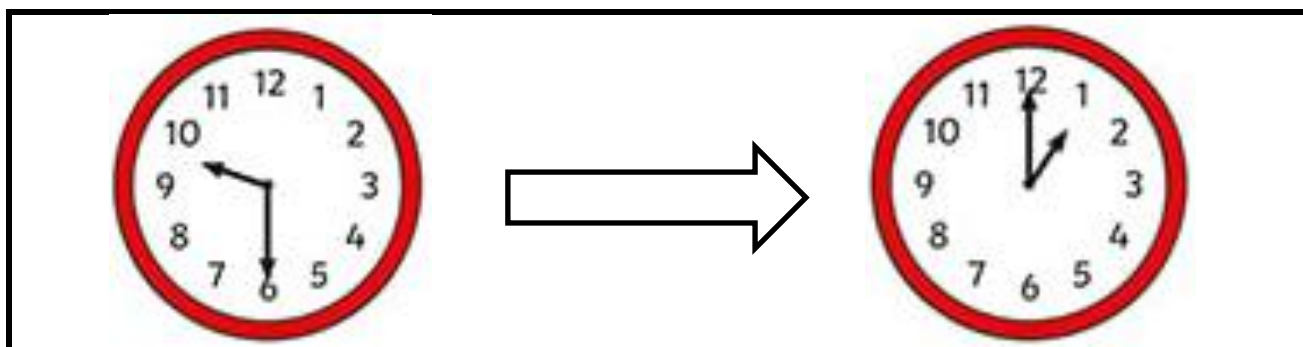
	
Half past one	Quarter past eight

4.2 The length of time

Theo drives to the mall at half past nine.

He came back at one o'clock.

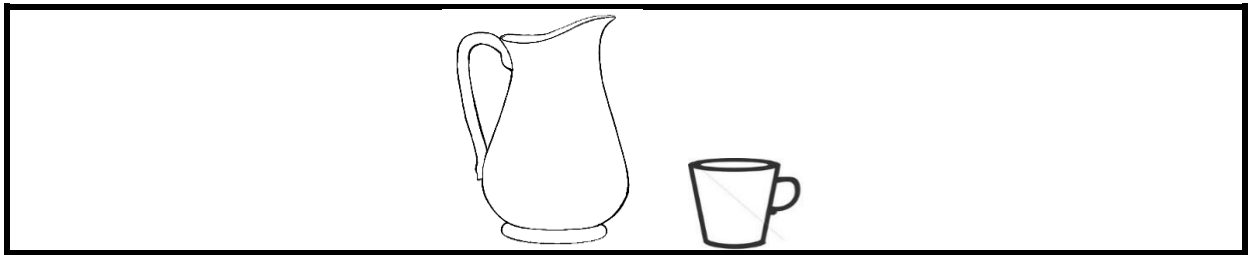
Use the clocks below to work out how many hours have gone by.



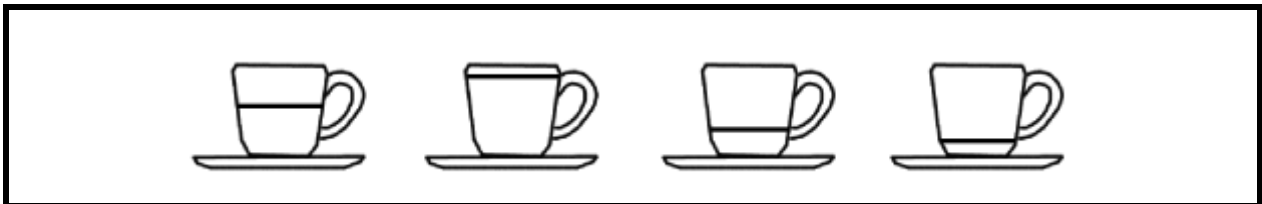
_____ hours

4.3 Capacity

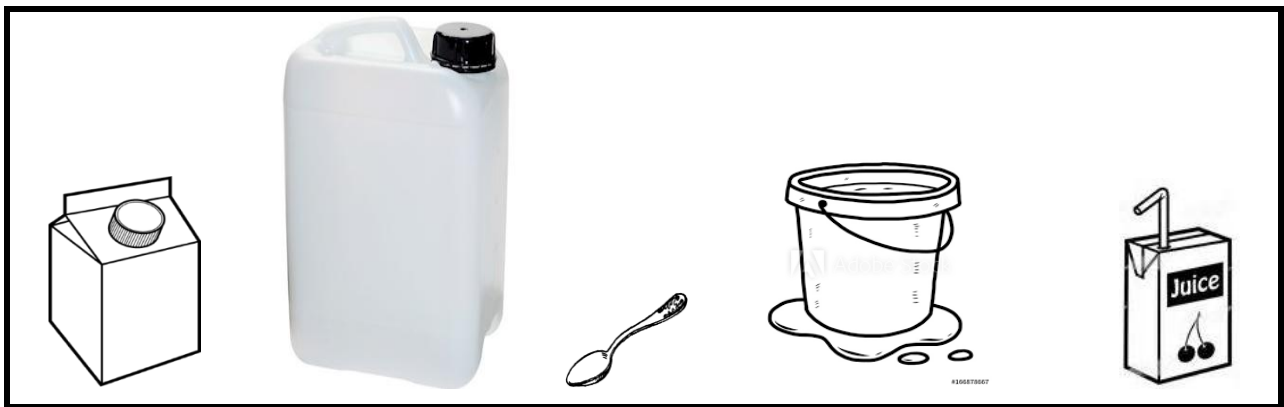
a) Will the cup hold more or less than the jug?



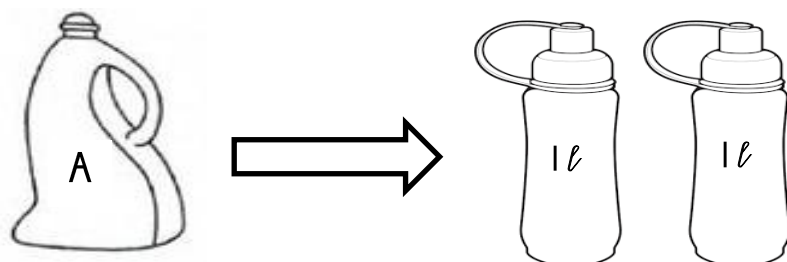
b) Colour the tea in the cup which is about half red.



c) Sequence the containers that hold the least to the most capacity in the correct order from 1 - 5

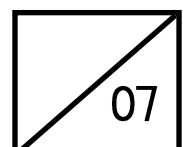


d) Comparing capacity



The capacity of container A is _____ l

Total



5. Data Handling

The Khumalo family needs to track how much milk they drink in a week. Complete the information on the graph.

28ℓ							
24ℓ							
20ℓ							
16ℓ							
12ℓ							
8ℓ							
4ℓ							
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday

Monday	Tuesday 8	Wednesday	Thursday	Friday	Saturday	Sunday
8	8	12	4	0	24	28

1. On which day did they drink the most milk? _____

2. On which day did they drink the least amount of milk? Multiply the amount by 2.

_____ amount X 2 = _____

3. On which days did they drink the same amount of milk?

_____ and _____

Total

