



INDIAN SCHOOL AL WADI AL KABIR

DEPARTMENT OF MATHEMATICS (2025-2026)

FINAL ASSESSMENT REVISION WORKSHEET

RESOURCE PERSON: Ms Olivia Noronha

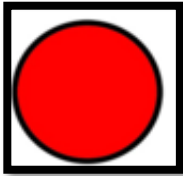
NAME: _____ CLASS: III SEC: _____ DATE: _____

Read the instructions carefully and answer the questions given below.

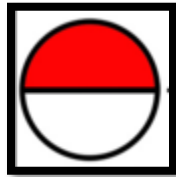
I. Read the questions carefully and circle the correct option.

1) Which of the following figures represents $\frac{1}{4}$?

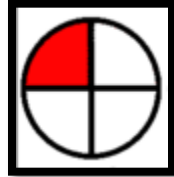
a)



b)



c)



d)



2) In the fraction $\frac{2}{3}$, what does 3 represent?

a) Numerator

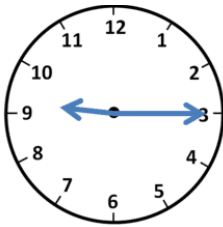
b) Denominator

c) Quarter

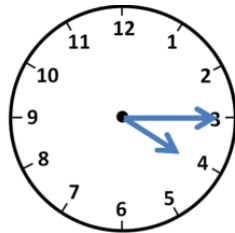
d) Division bar

3) Circle the clock showing quarter past 9.

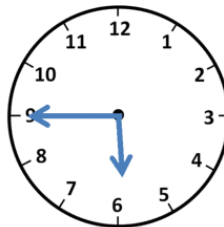
a)



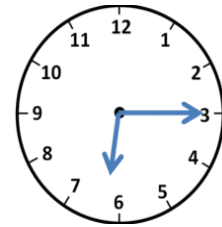
b)



c)



d)



4) Half an hour = _____ minutes.

a) 45

b) 30

c) 15

d) 60

5) In which unit will you measure the length of a paintbrush?

a) litre

b) gram

c) metre

d) centimetre

6) How many grams are 5 kilograms?

a) 1000

b) 100

c) 5000

d) 500

7) $45 \div 5 =$ _____

a) 8

b) 40

c) 0

d) 9

8) If 0 sweets are equally divided between 8 children, each child will get _____ sweets.

a) 1

b) 0

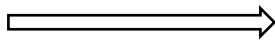
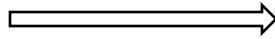
c) 8

d) 10

II. Do as directed.

1) Write two division facts for the given multiplication fact.

$6 \times 8 = 48$



2) Write two multiplication facts for the given division fact.

$35 \div 7 = 5$



3) Solve the story sums given below.

a) Laura has 40 sweets to share equally between 8 friends. How many sweets does each friend get?

b) Mark baked 90 cookies and divided them equally into 9 packs. How many cookies did Mark put in each packet?

4) Use the Repeated Subtraction Method to divide and find the Quotient.

$36 \div 9 =$

5) a) Divide into equal groups and write how many are in each group.

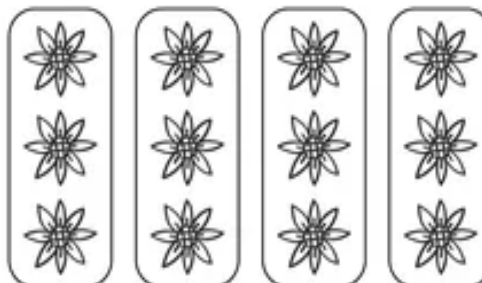
12 divided by 4

Total number of flowers= _____

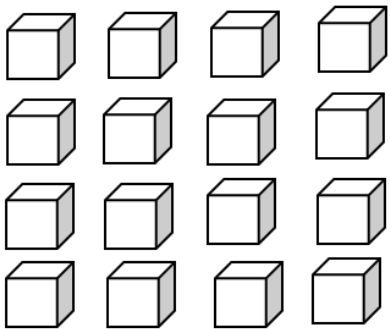
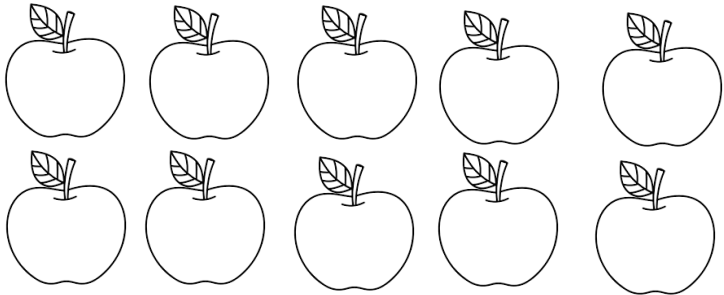
Number of groups = _____

Each group has _____ flowers.

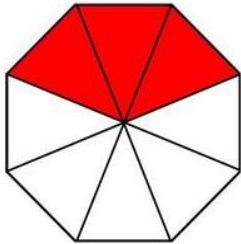
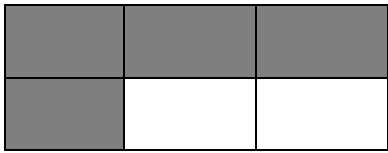
12 divided by 4 equals _____



6) Solve and find the fraction of the collection. Colour to show your answer.

a) $\frac{1}{4}$ of 16 boxes = _____	
b) $\frac{1}{2}$ of 10 apples = _____	

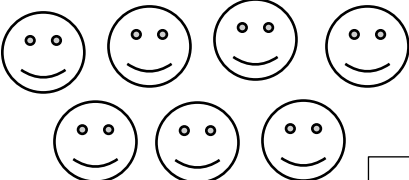
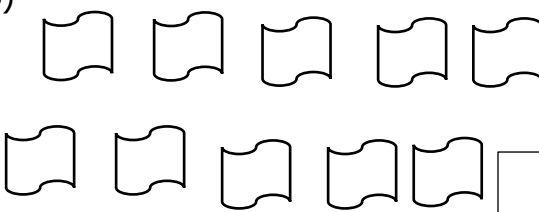
7) Look at the figures and write the fraction that shows the shaded part.

a)  _____	b)  _____
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8) Solve and find the value of the following.

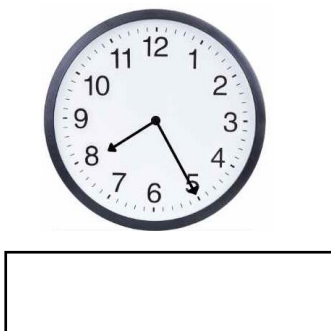
a) $\frac{1}{2}$ of 16 = _____	b) $\frac{1}{3}$ of 18 = _____

9) Colour the given collections to represent the fraction shown beside them.

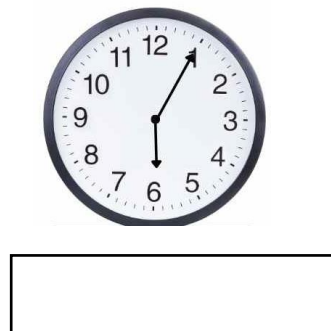
a)  $\frac{2}{7}$	b)  $\frac{6}{10}$
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10) Write the time shown by the pictures of the clocks below.

a)



b)



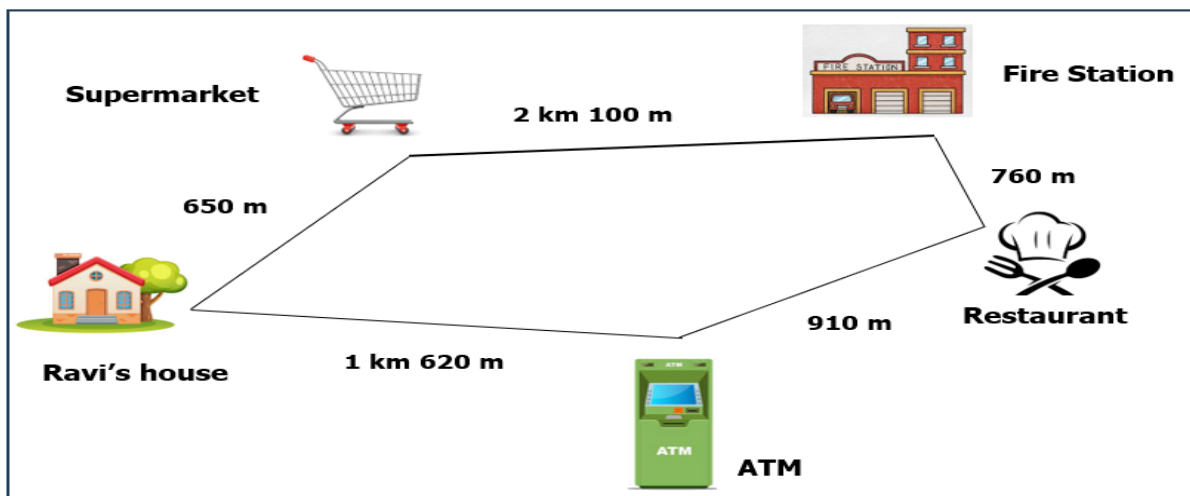
11) Use the given start and end times to find the total time spent on the activity.

Start time End Time   a) How long? _____	Start time End Time   b) How long? _____
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12) Write the time that comes before and after the given time.

- | | |
|--------------------------------|---------------------------------|
| a) 1 hour before 9:00 _____ | b) 2 hours after 3:00 _____ |
| c) 15 minutes after 2:00 _____ | d) 30 minutes before 7:30 _____ |

13) The map below shows some important places in Ravi's neighbourhood. Use the information to answer the questions that follow.



a) How far is the supermarket from Ravi's house?

b) How far is the ATM from his house?

c) Is the ATM or the fire station closer to the restaurant?

d) How far is the supermarket from the fire station?

14) Put a tick on the weights that will together have the same weight.

a) 	5kg 2kg 1kg 500g 200g
b) 	5kg 2kg 1kg 500g 200g

15) Convert the following. Show the steps.

a) 7 m 50 cm = _____ cm _____ _____ _____	b) 4 kg = _____ g _____ _____ _____
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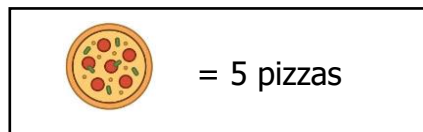
16) Match the following.

	Column A		Column B
1.	5 litres 450 ml	a.	6 litres 500 ml
2.	2255 g	b.	8025 g
3.	8 kg 25 g	c.	5450 ml
4.	6500 ml	d.	2 kg 255 g

Answers: 1 _____ 2 _____ 3 _____ 4 _____

17) Jake recorded the number of pizzas sold over five days. Read the pictograph and answer the questions that follow.

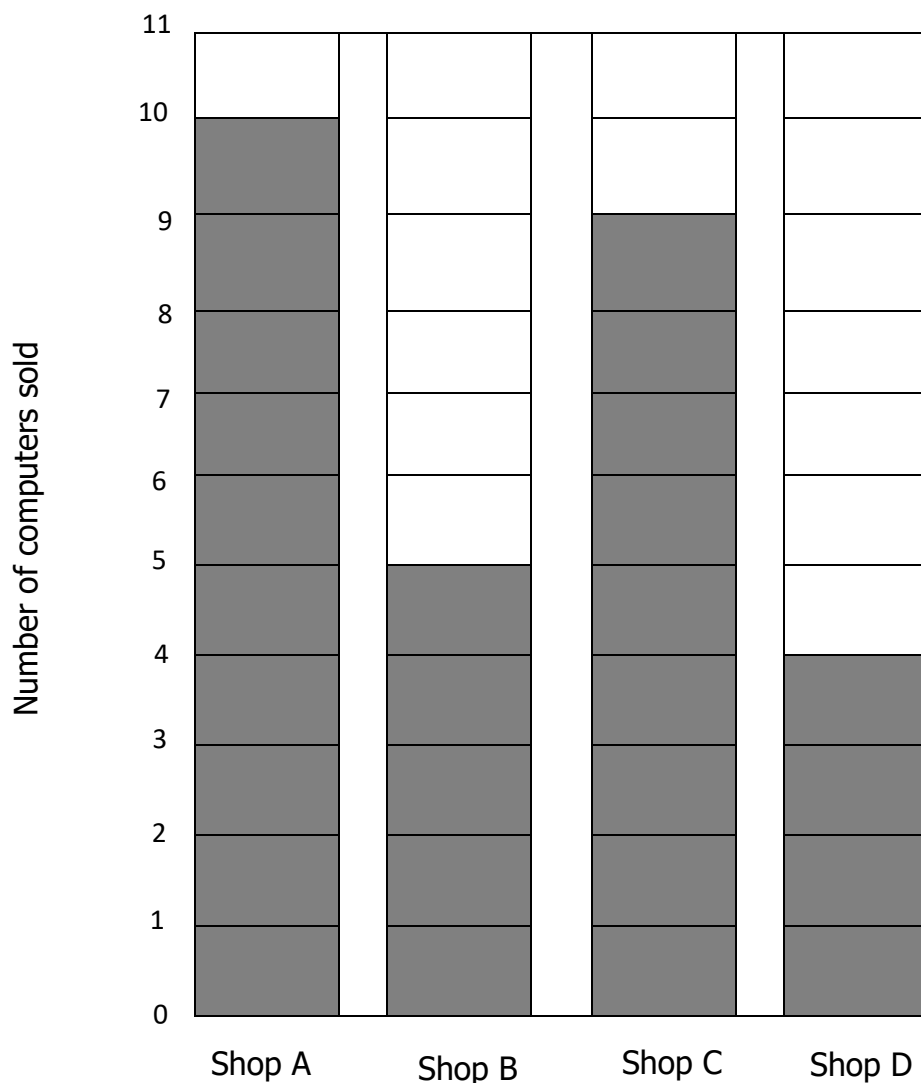
Day	Number of pizzas sold
Monday	    
Tuesday	        
Wednesday	   
Thursday	       
Friday	     



- a) How many pizzas did he sell on Thursday? _____
- b) Which day did he sell 25 pizzas? _____
- c) How many more pizzas were sold on Tuesday than on Monday? _____
- d) What is the total number of pizzas sold on Wednesday and Friday? _____

18) The given bar graph represents the computers sold by four shops. Observe the graph and answer the following questions.

COMPUTERS SOLD IN FOUR SHOPS



- Which shop sold the greatest number of computers? _____
- How many less computers were sold in Shop D than Shop A? _____
- How many more computers were sold in Shop C than Shop B? _____
- What is the total number of computers sold in Shop B and Shop D? _____