



INDIAN SCHOOL AL WADI AL KABIR

DEPARTMENT OF MATHEMATICS (2024-2025)

FINAL ASSESSMENT REVISION WORKSHEET

RESOURCE PERSON: Ms Bandana Thakur

NAME: _____ CLASS: V SEC: _____ DATE: _____

Read the instructions carefully and answer the questions given below.

I. Read the questions, solve them if required and then circle the correct option.

1) Which of the following numbers comes just before 10,10,100?

- (a) 10,10,199 (b) 10,10,099 (c) 10,09,999 (d) 10,99,999

2) If 45,859 is rounded off to the nearest 1000s, which of the following numbers will you get as the answer?

- (a) 45,000 (b) 45,900 (c) 46,000 (d) 46,900

3) Which of the given fractions is in the lowest terms?

- (a) $\frac{9}{27}$ (b) $\frac{4}{9}$ (c) $\frac{3}{21}$ (d) $\frac{7}{28}$

4) Which of the given numbers can be filled in the box to make the fractions $\frac{12}{16}$ and $\frac{6}{\square}$ equivalent?

- (a) 8 (b) 24 (c) 18 (d) 96

5) 250 metres = _____ km.

- (a) 2.5 km (b) 25 km (c) 0.025 km (d) 0.25 km

6) 1500 ml + _____ = 2 litres

- (a) 1 litre (b) 250 ml (c) 500 ml (d) 1.5 litres

7) The distance around a closed figure is called its _____.

- (a) Area (b) Perimeter (c) Volume (d) Capacity

8) If the Perimeter of a square field is 72 metres, what is the length of each side?

(a) 36 m

(b) 288 m

(c) 144 m

(d) 18 m

II. Do as directed.

1) Build the greatest and the smallest 7-digit numbers using the digits 2, 9, 0, 5, 6, 1. You may repeat the digits.

Ans: _____ and _____

2) Write the numeral for **Four million seven hundred sixty-five thousand nine hundred forty.**

Ans: _____

3) Round off the given numbers as instructed.

(a) 25,947 (to the nearest 100.) Ans: _____

(b) 84,562 (to the nearest 1000.) Ans: _____

4) Write **67,54,892** in words.

Ans: _____

5) Write the numeral for

30,00,000 + 50,000 + 6,000 + 70 + 5. Ans: _____

6) Find two equivalent fractions for $\frac{5}{7}$.

7) Check whether $\frac{15}{27}$ and $\frac{5}{9}$ are equivalent. Put a Tick (✓) if equivalent and (X) if not.

8) Reduce $\frac{24}{30}$ to the lowest terms.

Ans: _____

9) Find the sum of $\frac{3}{8}$ and $\frac{7}{16}$.

10) Compare the given fractions using the symbol $>$, $<$ or $=$.

$$\frac{11}{18} \square \frac{11}{15}$$

11) Subtract $\frac{4}{7}$ from $\frac{23}{21}$.

12) Match the following.

COLUMN A		COLUMN B	
1.	4500 ml	a.	5.900 kg
2.	750 ml	b.	3500 ml
3.	5 kg 90 g	c.	4.050 litres
4.	5900 g	d.	4.500 litres
5.	3.5 litres	e.	0.750 litres
6.	4 litres 50 ml	f.	5.090 kg

Ans: 1 - _____, 2 - _____, 3 - _____, 4 - _____, 5 - _____, 6 - _____.

13) Solve the following.

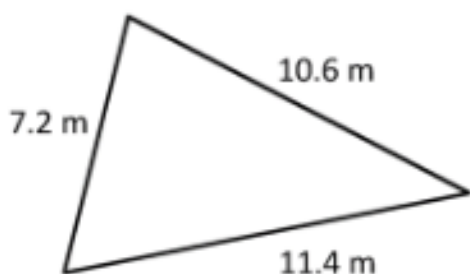
a) The length of the road near my house is 0.35 km. How much is that in metres?

b) The thickness of my math book is 1.2 cm = _____ mm.

c) Meena bought 3 m 5 cm of cloth. How much is that in cm?

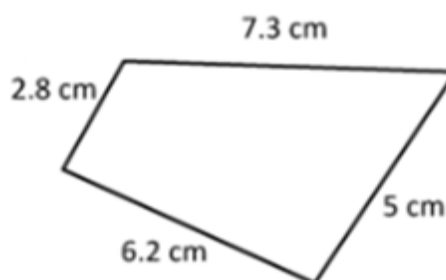
14) Find the Perimeter of the given figures.

a)



Perimeter = _____
= _____ m.

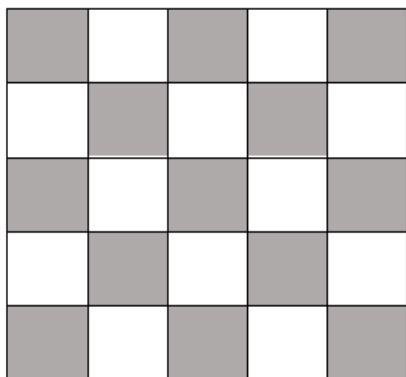
b)



Perimeter = _____
= _____ cm.

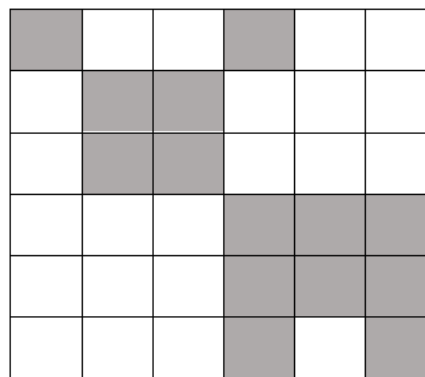
15) Find the Area of the shaded part in the given pictures by counting the squares. Each square has an area of 1 sq. cm.

a)



Area = _____ sq. cm.

b)



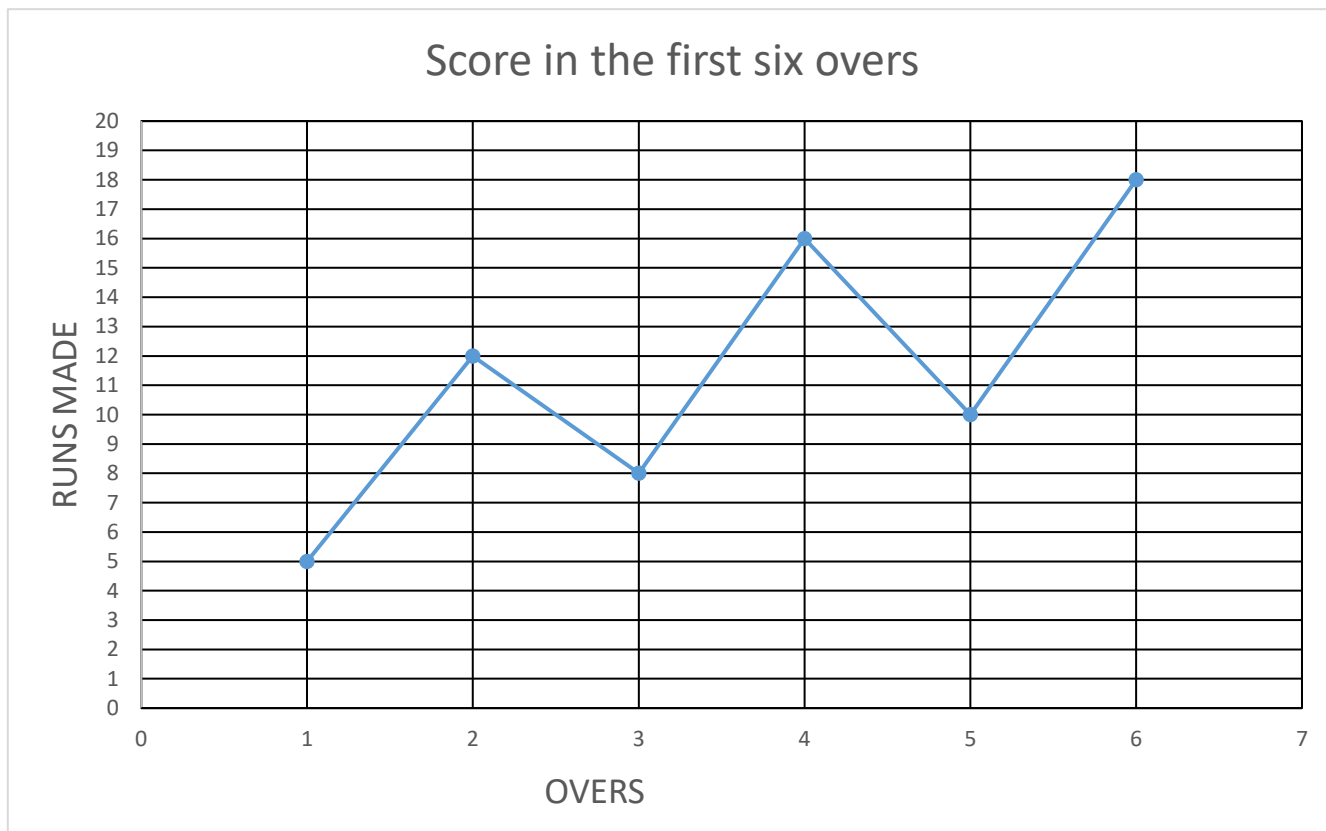
Area = _____ sq. cm.

16) Use the formula to find the Perimeter and Area of the given figures.

a)  Perimeter = _____ _____ Area = _____ _____	b)  Perimeter = _____ _____ Area = _____ _____
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17) The line graph below shows the runs scored by Rahul's team for the first six overs during a cricket match played yesterday.

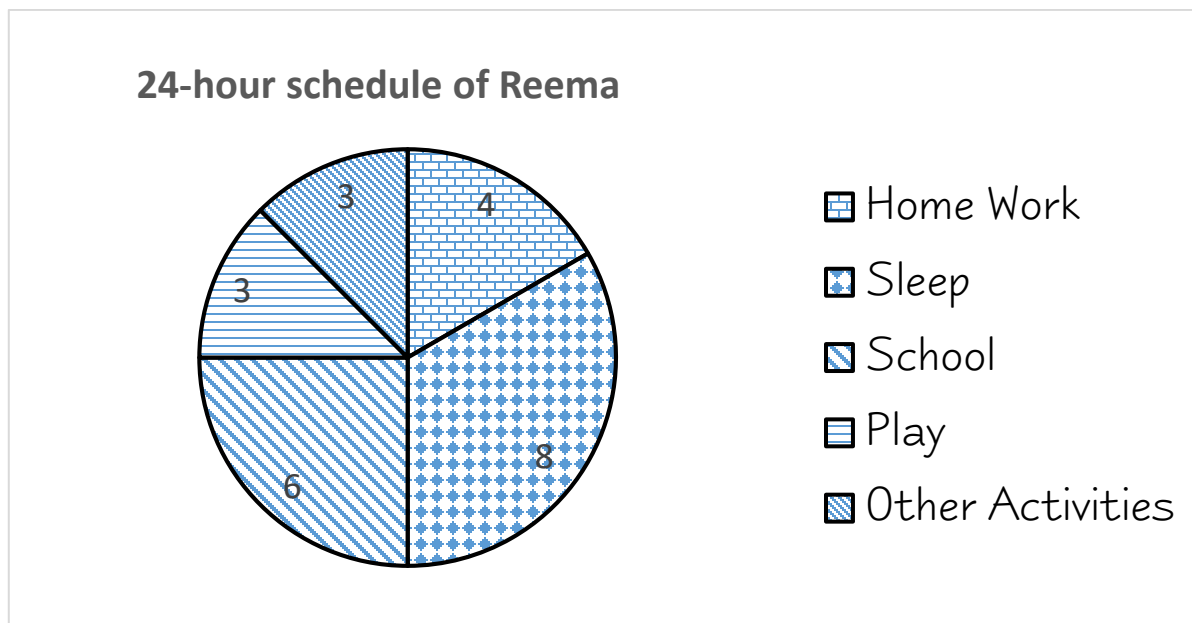
Observe the graph and answer the questions that follow.



- a) How many runs were made in the fourth over? **Ans:** _____
- b) How many more runs were made in the second over than in the third? **Ans:** _____
- c) In which over was the maximum number of runs made? **Ans:** _____
- d) How many runs were made in all in the first six overs? **Ans:** _____

18) The circle graph below shows the 24-hour schedule of Reema of class V.

Study the graph and complete the table given below.



ACTIVITY	NUMBER OF HOURS USED	FRACTION OF A DAY USED
HOMEWORK	4	
SLEEP	8	
SCHOOL		
PLAY	3	
OTHERS		$\frac{1}{8}$

19) A teacher collected data about the favourite picnic spots of 50 students in her class. She presented the data using tally marks, as shown below.

She missed out on the tally for the students who chose Riverside as their favourite picnic spot. Study and complete the table given below.

Favourite picnic spot	Tally Marks	Number of students
Beach		
Amusement park		
Riverside		
Garden		
Waterfall		

20) Solve the word problems given below.

a) A teapot has 2 litres of tea. If the tea is poured into cups with a capacity of 250 ml each, how many cups can be filled?

b) A box of chocolates weighs 400 g. How much do 5 such boxes weigh in kg?

c) Sana walks 2.5 km in the morning and 1750 m in the evening. How much more does she walk in the morning than in the evening?
