

# INDIAN SCHOOL AL WADI AL KABIR

### **DEPARTMENT OF MATHEMATICS (2024-2025)**

#### FINAL ASSESSMENT REVISION WORKSHEET

R	ESOURCE PERSON:	Ms Bandana Thakur		
N.	AME:	CLA	SS: V SEC:	DATE:
	Read the instruction	ns carefully and ans	swer the question	s given below.
I.	Read the questions	s, solve them if requ	ired and then circ	cle the correct option.
1)	Which of the followin	g 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 get as the answer?	off to the nearest 100	Os, which of the folk	owing numbers will you
	(a) 45,000	(b) 45,900	(c) 46,000	(d) 46,900
3)	Which of the given fr	actions is in the lowes	t terms?	
	(a) $\frac{9}{27}$	(b) $\frac{4}{9}$	(c) $\frac{3}{21}$	(d) $\frac{7}{28}$
4)	Which of the given no equivalent?	umbers can be filled ir	the box to make th	e fractions $\frac{12}{16}$ and $\frac{6}{}$
	(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	(2) 250 ml	(c) 500 ml	(d) 1.5 litres
7)	The distance around	a closed figure is calle	d its	·
	(a) Area	(b) Perimeter	(c) Volume	(d) Capacity

8) If the Perimeter	r of a square field is 72	metres, what is the ler	ngth of each side?
(a) 36 m	(b) 288 m	(c) 144 m	(d) 18 m
II. Do as directed	d.		
1) Build the grea You may repe		t 7-digit numbers us	sing the digits 2, 9, 0, 5, 6,
Ans:		and	
2) Write the nume forty.	eral for <b>Four million s</b>	even hundred sixty	-five thousand nine hundre
Ans:			
3) Round off the	given numbers as in	structed.	
(a) 25,947 (to the	e nearest 100.) Ans: _		
(b) 84,562 (to th	e nearest 1000.) Ans:		
4) Write 67,54,8	92 in words.		
Ans:			
5) Write the num	neral for		
30,00,000 + 50	),000 + 6,000 + 70 +	- 5. Ans:	
6) Find two equiv	valent fractions for $\frac{5}{7}$		
7) Check whethe	$\frac{15}{27}$ and $\frac{5}{9}$ are equ	uivalent. Put a Tick (	√) if equivalent and (X) if

_,		<b>24</b>	_			_
8)	Reduce	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 =.

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

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

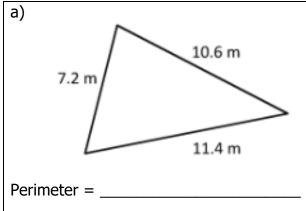
Ans: 1 - \_\_\_\_\_, 2 - \_\_\_\_, 3 - \_\_\_\_, 4 - \_\_\_\_, 5 - \_\_\_\_, 6 - \_\_\_\_.

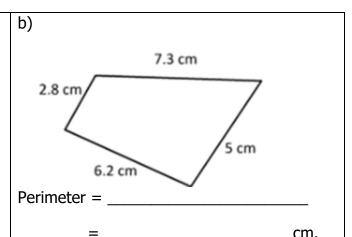
# 13) Solve the following.

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?

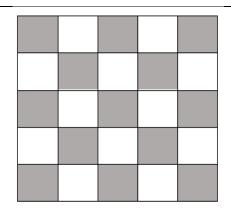
## 14) Find the Perimeter of the given figures.





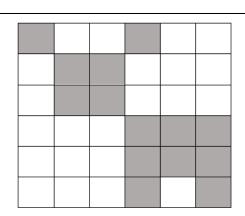
15) Find the Area of the shaded part in the given pictures by counting the squares. Each square has an area of 1 sq. cm.

a)



Area = sq. cm.





Area = \_\_\_\_\_ sq. cm.

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

a) 45 cm 20 cm

Perimeter = \_\_\_\_\_

Area =			

b)

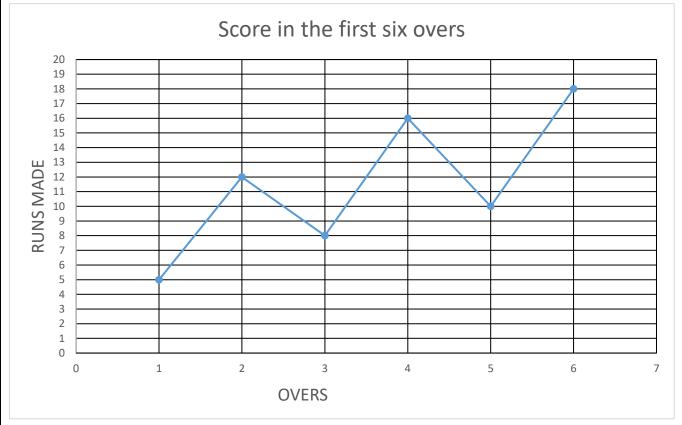
	36 cm	
1		

Perimeter = \_\_\_\_\_

Area = \_\_\_\_\_

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.

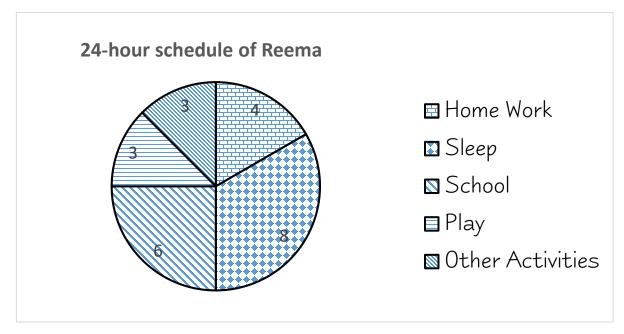


a) How many runs were made in the fourth over? **Ans:**b) How many more runs were made in the second over than in the third? **Ans:**c) In which over was the maximum number of runs made? **Ans:** 

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		1 8

Favourite picnic spot	Tally Marks	Number of students
Beach	## ## III	
Amusement park	## ##	
Riverside	-	
Garden	W	
Waterfall  Solve the word problem  A teapot has 2 litres of 250 ml each, how man	ms given below.	ed into cups with a capacit
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