

SUMMATIVE ASSESSMENT TERM I 2025 – 2026

MODEL QUESTION PAPER

MATHS

CLASS : IV

TIME : 2 hours 15 minutes

- Name of Student.....
- Name of School.....
- Division.....
- Teacher Signature.....
- Parent Signature

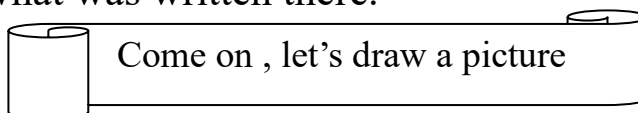
No.	Activity	Grade
1	Let's draw and find	
2 A	Come... win a prize	
2 B	Let's make numbers	
3	How many ?	
4	Car Race	
5 A	Play equipments	
5 B	Onam	
TOTAL		

Instructions

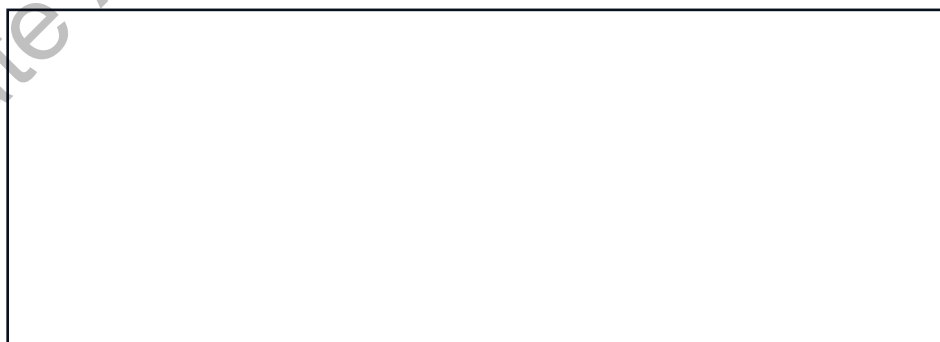
- First 15 minutes is given as cool off time. Read all the questions during this time.
- Answer 5 questions.
- For Activity with internal choice, answer either A or B
- Answer all the sub questions of the selected activities.

Activity 1 Let's draw and find

Meera and her friends came to watch the competitions. Many competitions are available for children. First item is drawing pictures and they reached there. See what was written there.



- a. Draw a picture using circle and rectangle.



- b. How many rectangles are there in the picture you have drawn ?

c. Put a 'X' mark against the statement which is not a characteristic of a rectangle.

1. Have 4sides

☐

2. Have 4 corners

☐

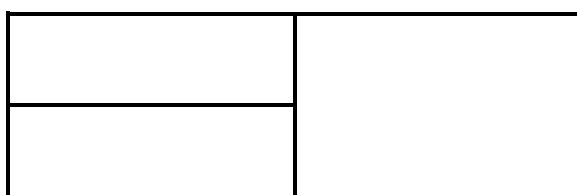
3. Opposite sides are not equal

☐

4. Opposite sides are equal

☐

d. Here is a picture drawn by Veena. How many rectangles are there in it ?



Number of rectangles :

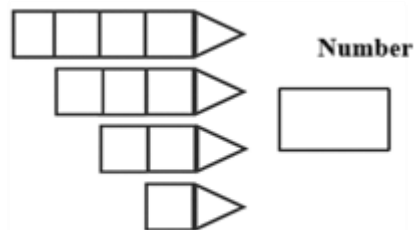
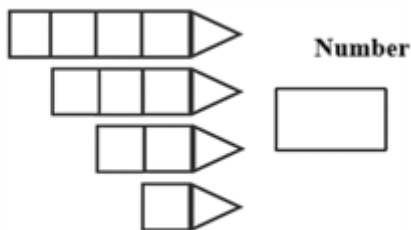
Activity –2 A Come... win a prize

Some instructions are placed on the other part of the exhibition counter. If you write the number as per the instructions, you will get a prize.

a. See the instructions received by Meera. Find the number and write it on the number strip.

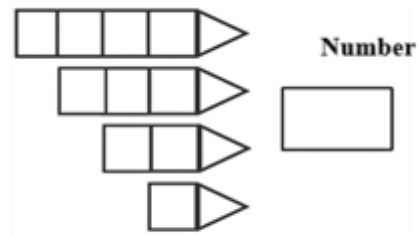
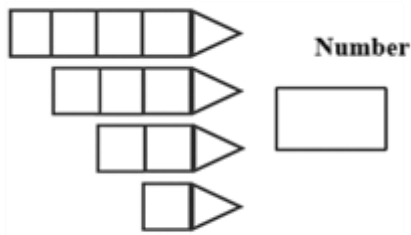
3 Hundreds 8 Tens
5 Thousands 4 Ones

4 Thousands
3 Tens join to form



The number with 25 Hundred
8 Tens and 4 Ones

1 less the small four
digit number



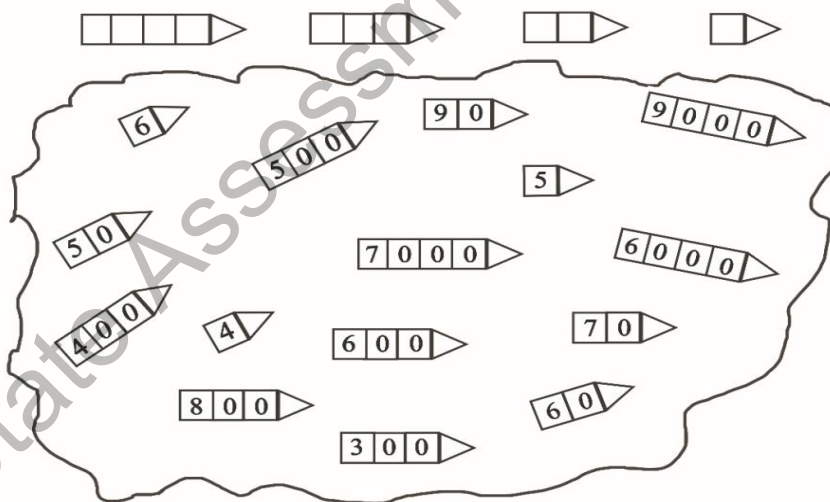
b) Which is the correct statement about 2160?

- A. 2 Thousands and 6 Tens
- B. 2 Thousands and 60 tens.
- C. 2 Thousands and 16 Tens
- D. 2 thousands and 16 Hundreds.

Activity 2 B. Let's make numbers

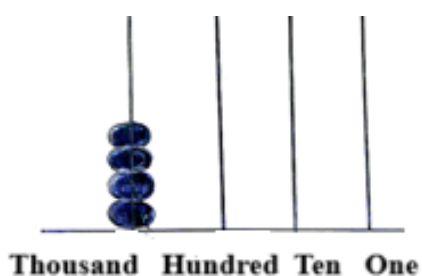
See the number card Sandra got.

a) Which of the number strips given here will make the number on the card with Sandra ?



b) Write the largest four digit number that can be formed using the given number strips ?

- c) Take a bead from the thousands place on the abacus and place it on the tens place. Which is the number got now ?



- d) Find the difference between the first number and the number you got now.

- d) Which of the following is five thousand eighty three ?
Put '✓' mark to the correct one.

i. 5803

☐

ii. 5830

☐

iii. 5083

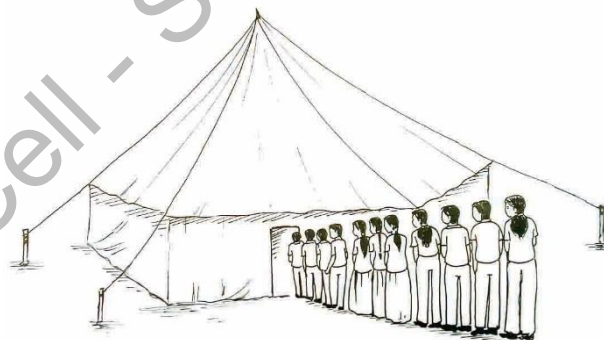
☐

iv. 5038

☐

1. Activity 3 How many ?

Children are lined up to buy tickets for an exhibition. Meera's position is thirteenth from both the ends.



- a. How many children are there in the line ?

- b. Mithra standing at the beginning of the line got the ticket of number of 2789. What will be the ticket number of Sandra standing at the end ?

- c. Tickets cost is 2500 rupees. They have 500 rupee notes in hand. How many notes they should pay?

- d. See the number cards Manu has

3468

3648

4368

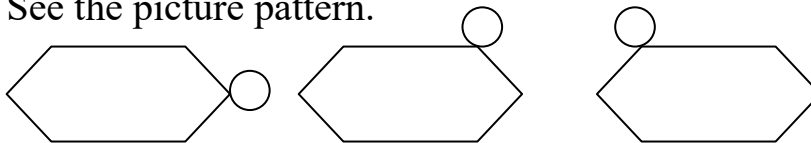
4863

3864

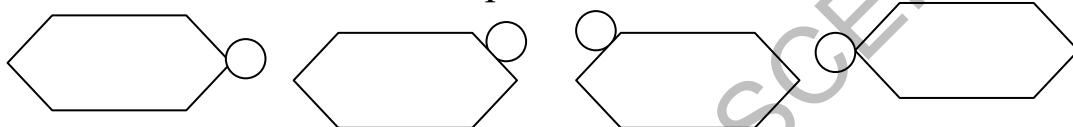
These are to be arranged from largest to smallest. Put '✓' mark on the right answer.

- i. 4368 4863 3864 3468 3648
- ii. 4863 4368 3864 3648 3468
- iii. 4863 4368 3648 3864 3468

e. See the picture pattern.



Put '✓' mark to the picture which comes next.



Activity 4 Car race

Meera and Mithra started playing car race on the computer. See the points they got.

Name	Round 1	Round 2
Meera	495	1805
Mithra	515	1685



a. How many points did each one get ?

Points Meera got

Points Mithra got

b. Who got more points?

How much more ?

c. Which is the next number in the pattern ? Find it from the given numbers.

1000	1200	1450	1750	
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- i. 2000 ii. 2150 iii. 2050 iv. 2100

Activity 5 A Play equipments

Meera, the sports club secretary with teachers went to purchase sports equipments for the school. They had 5500 rupees.

Price list	
Item	Price (rupees)
Cricket bat, ball	1230
Carrom board	1300
Shuttle bat, cork	970
Helmet	1450
Jersey	1050
Volleyball net	860
Volleyball	1099



a) Find the total price.

Item	Price
Cricket bat, ball	
Shuttle bat, cork	
Carrom board	
Total	

Need to purchase
cricket bat, ball,
shuttle bat, cork
and
carrom board

b) Find the balance amount?

c) What can be purchased more ?

Item	Price

Activity 5 B Onam

Bhagya with her parents went to buy dress for Onam. They had 7000 rupees.



Price List	
Shirt	900 rupees
Pants	1050 rupees
Lacha	1550 rupees
Churidar	1240 rupees
Saree	2100 rupees
T shirt	950 rupees

- a) See the dress bought for Bhagya and her brother. What is the total price ?

Item	Price
Shirt	900
Pants	1050
Lacha	1550
Total	

- b) Find the remaining amount?

- c) They want to buy T-shirt for father and saree for mother. Will the balance money is sufficient ?

Item	Price
Total	

- d) Put '✓' mark on the right answer.

Sufficient ☐ Insufficient ☐