

Model Exam Paper

Subject: Mathematics

Max. Time:

2 Hours 30 minutes

Class: I

Max. Marks:

75

Date:

Section:

Name:

G.R. No.

Father's Name:

Invigilator's Sign:

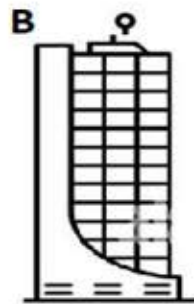
Checker's sign

Re-checker sign

Question No	01	02	03	04	05	06	Total
Obtained Marks							
Max Marks	20	10	10	15	10	10	75

Q1. a. Fill in the blanks.

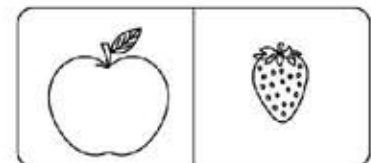
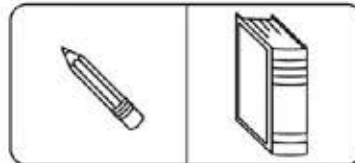
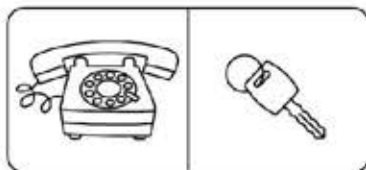
(04)



- i. Building A is the _____.
- ii. Building C is higher than building _____.

Q1 b. Tick the heavier one in each set.

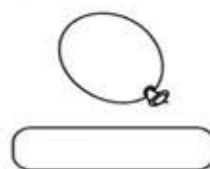
(06)



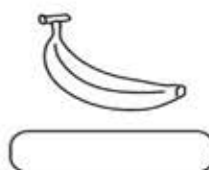
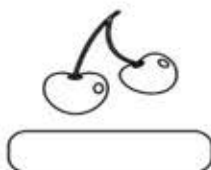
c. Write light, lighter, lightest in the given boxes.

(04)

i.

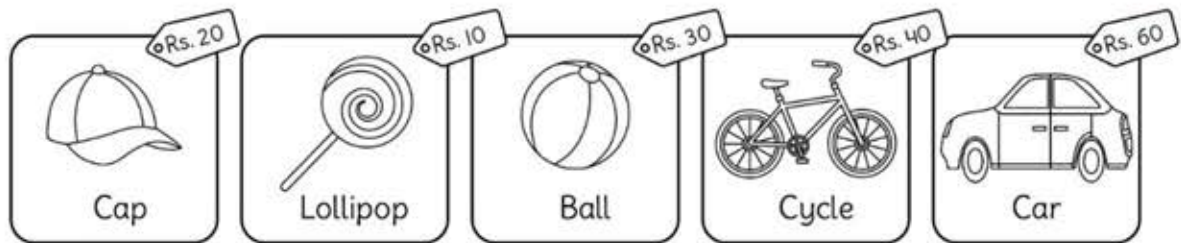


ii.



d. Read the question carefully and solve them in the spaces provided.

(06)



- i. Raza buys the cycle and the ball.
How much must he pay altogether? _____.
- ii. Which cost less the toy cycle or the toy car?
How much less? _____.

Q2. Match the days their position in the week. (10)

- | | |
|-------------------|--|
| • Thursday | • Comes after Sunday. |
| • Tuesday | • Comes before Saturday |
| • Saturday | • Is between Monday and Wednesday |
| • Monday | • Come after Wednesday |
| • Friday | • Comes after Friday |

Q3. Fill in the blanks. (10)

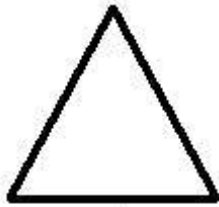
- i. Fasting comes in the month of _____.
- ii. Eid-ul- Fitar comes in the month of _____.
- iii. Hajj comes in the month of _____.
- iv. Meelad-un-Nabi □ comes in the month of _____.
- v. Shab-e- Miraj comes in the month of _____.

Q4. (a) Write your answers in the given box. (08)

- i. How many sides are there in a square?
- ii. Which shape has no edges?
- iii. How many sides does a triangle have?
- iv. How many corner does a triangle have?

(b) Count the sides and corners in the given shapes. Write your answer in the boxes. (07)

i.



Sides

Corners

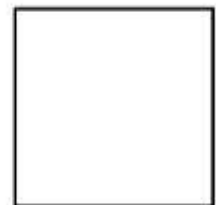
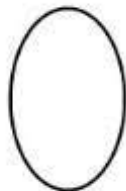
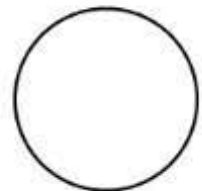
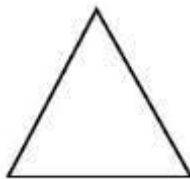
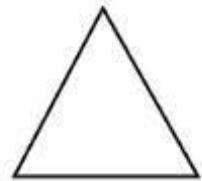
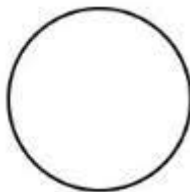
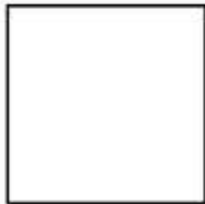
ii.



Sides

Corners

Q5. Join the similar shapes given below. (10)



Q6.

Draw hour and the minutes hands to show the time on the following clocks.

(10)



5' o clock

10' o clock

4'o clock

11'o clock

12'o clock