# SCHOOL BASED ASSESSMENT 2022 <br> MODEL PAPER 

## GRADE 3

MATHEMATICS PART - B (Subjective Type)
[Part A: $\mathbf{5 0}$ Marks Part B: $\mathbf{5 0}$ Marks Total: $\mathbf{1 0 0}$ Marks]
School:
Tehsil: $\qquad$ District:

Student Name : $\qquad$ Section :

## Roll Number :

$\qquad$ Date :

## General Instructions for students :

1. Read carefully and attempt all questions.
2. A question can consist of one or more parts.

3. Use black/blue ink for writing answers in separate answer sheet. Use of lead pencil is not allowed.

Question No: 1

a) Write Roman numbers from 6 to 10. (5 marks)
(a
b) The price of one dozen eggs is Rs 96. What is the price of one egg? (5 marks)

$$
\text { b ايكِ ور جن انمُول كَ قيٌت } 96 \text { روِچ }
$$

Question No: 2
a ) Colour the figures according to the given fractions. (5 marks)

b ) Write three equivalent fractions of the given fraction: (5 marks)
$\frac{3}{5}$


Question No: 3
a) One bottle has 5 litre $\mathbf{3 5 0}$ millilitre and other has 4 litre $\mathbf{4 3 0}$ millilitre of water. How much water is in both bottles? ( 5 marks)
b ) Farah studies mathematics for 10 hours and science for 9 hours in a week. How much time does she spend on both subjects? (5 marks)

## Question No: 4

a) Look at the calendar and answer the following questions: (5 Marks)
(1) What is the date on last Sunday of July?
(2) What is the day on 25th of December?

$$
\begin{aligned}
& \text { (5) } \\
& \text { (a }
\end{aligned}
$$

## 2022


b) Draw the line segment $A B=4 \mathrm{~cm}$. ( 5 marks)

## Question No: 5

a ) Find the perimeter of the book with length $\mathbf{3 2} \mathbf{~ c m}$ and width $\mathbf{2 8} \mathbf{c m}$. ( 5 marks)
b ) Read the picture graph and answer the given questions: (5 marks)

1. Which animal is least in number?
2. What is the total number of lions and horses?

$$
\begin{aligned}
& \text { (b }
\end{aligned}
$$

$$
\begin{aligned}
& \text { 2. ثير اور گورُول كَ كل تقرار كتنّ ب؟؟ }
\end{aligned}
$$



## Result.pk

