



**St. Peter's College – Colombo 04**  
**First Term Assessment – 2022**

**Grade 3**

**Mathematics**

**1 hour**

Name: \_\_\_\_\_ Grade: \_\_\_\_\_ No: \_\_\_\_\_

**01. Underline the correct answer.**

i. 7 tens and 4 ones equals to,

I. 47

II. 74

ii. What are the numbers before and after 58?

I. 59 and 57

II. 57 and 59

iii. First day of the week is,

I. Monday

II. Sunday

iv. In the month of \_\_\_\_\_, Sri Lankans celebrate Independence Day,

I. April

II. February

v. Eight times two equals,

I. Twenty

II. Sixteen

vi. The solid which has only edges, and no vertices is,

I. The Cylinder

II. The Sphere

vii. The solid which has equal – sized square faces is,

I. The Cube

II. The Cuboid

viii. A complete 1 has, \_\_\_\_\_ halves.

I. Four

II. Two

ix. The standard unit of measuring length is,

I. Hand span

II. Metres

x. The shape of the boxes in Mathematics writing book is,

I. Rectangle

II. Square

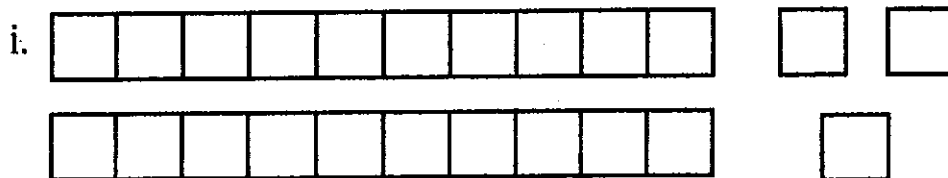
(M.2x10=20)

**02. Mark whether these statements are “✓” or “x”**

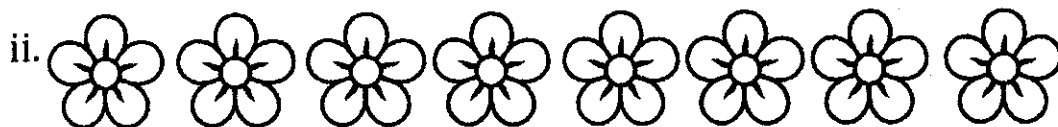
- i. A week has 7 days. ( )
- ii. A year has 10 months. ( )
- iii. 4 quarters make a complete 1. ( )
- iv. The short hand on the clock face, shows minutes. ( )
- v. A dice has rectangular faces. ( )
- vi. A Triangular pyramid has four triangular faces. ( )
- vii. Hand span and foot are arbitrary units. ( )
- viii. The hands of the clock rotate in clock wise. ( )
- ix. To measure the length properly, we have to measure in a straight line . ( )
- x. The salmon tin has the shape of a sphere ( )

(M.2x10=20)

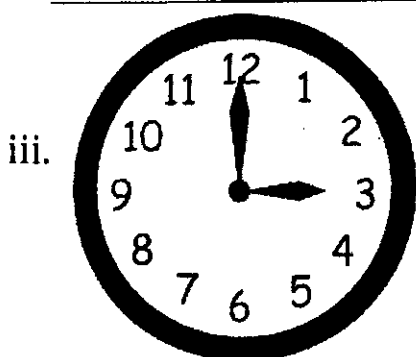
**03. Look at the pictures and answer the questions.**



What is the representing number? \_\_\_\_\_

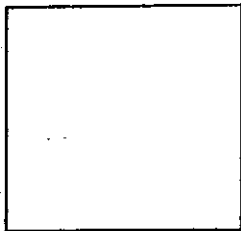


How many petals are there when counting five ?



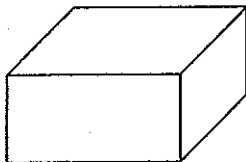
What is the time? \_\_\_\_\_

iv.



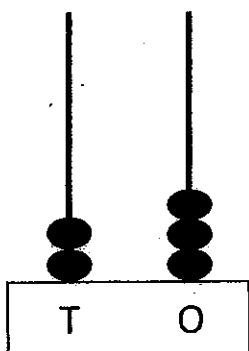
Name the given shape \_\_\_\_\_

v.



Name the given solid  
\_\_\_\_\_

vi.



tens \_\_\_\_\_

ones \_\_\_\_\_

representing number \_\_\_\_\_

vii.



tens \_\_\_\_\_

ones \_\_\_\_\_

representing number \_\_\_\_\_

viii.



When dividing fruits equally, number of fruits in one group \_\_\_\_\_

ix.



After separating the flowers equally into two baskets, number of flowers in one basket \_\_\_\_\_

Remaining number of flowers \_\_\_\_\_

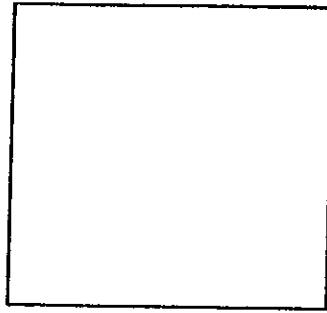
x.



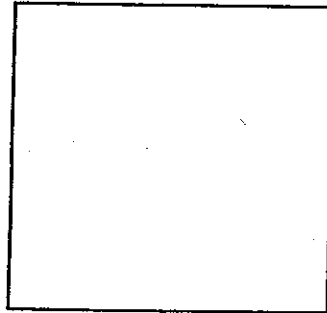
How many parts are coloured in the picture? \_\_\_\_\_ (M.2x10=20)

**04. Follow the instructions.**

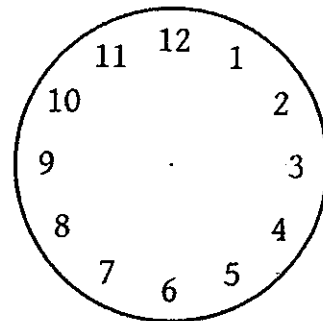
i. Draw a circle.



ii. Draw a cylinder.

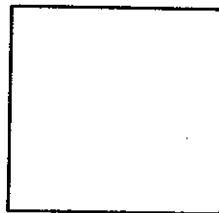


iii. The School closes at 1.00pm. Show the given time on the clock face.



1 o'clock

iv. Colour a half.

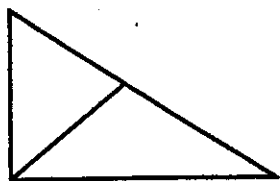


v. (i) Draw a tree on the left hand side of the child.

(ii) Draw a ball on the right hand side of the child.



vi. How many triangles are there in the picture?



Triangles - \_\_\_\_\_

vii. Write in words.

(i) 18 - \_\_\_\_\_

(ii) 45 - \_\_\_\_\_

(iii) 99 - \_\_\_\_\_

(M.2x10=20)

### 05. Solve.

(i)	(ii)	(iii)	(iv)	(v)
48	53	74	15	17
+ 20	+ 15	+ <input type="text"/>	- 11	- 9
<hr/>	<hr/>	<hr/>	<hr/>	<hr/>
<hr/>	<hr/>	98	<hr/>	<hr/>
<hr/>	<hr/>	<hr/>	<hr/>	<hr/>

(vi)  $14 - \boxed{\phantom{00}} = 10$

(vii)  $17 - \boxed{\phantom{00}} = 6$

(viii)  $5 \times \underline{\hspace{2cm}} = 10$

(ix)  $\underline{\hspace{2cm}} \times 2 = 12$

(x) There are 64 flags in the first row. There are 35 flags in the second row.

How many flags are there in both the rows?

\_\_\_\_\_

(M.2x10=20)