

# Sacred Heart Canossian College (English Section)

Subject: Mathematics

Test 1

Guardian's signature:

Name: \_\_\_\_\_

2021-2022 2<sup>nd</sup> term

Class 2 A B C D

Class No.: \_\_\_\_\_

Date: 10/03/2022

Mark:

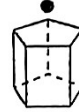
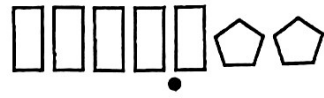
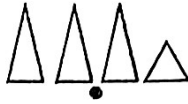
Time allowed: 35 mins.

Total no. of pages: 2

Total score: 100

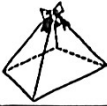


A. Matching. What 3-D shapes can be formed with each group of 2-D shapes below?

Write down the **NAME** of each 3-D shape in the blanks provided. 12%



_____	Triangular _____	Pentagonal _____
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B. Fill in the correct answers. 12%

			
Shape of base(s)			
Total number of faces			

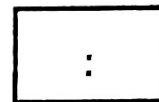
C. Draw the hands of the clocks or show the time on the digital clocks. 9%



25 minutes to 5



six o-nine



17 minutes to 2

D. Fill in the blanks, write the time or write the numbers on the digital clock. 18%

1. Kitty is baking cookies.



Started to bake at: (written way)

\_\_\_\_\_

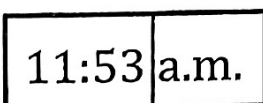
After \_\_\_\_\_ minutes



Will finish baking at: (spoken way)

\_\_\_\_\_

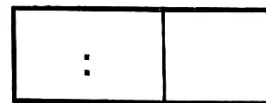
2. Mum is preparing lunch.



Started to cook at: (spoken way)

\_\_\_\_\_

After 35 minutes



Will finish cooking at: (written way)

\_\_\_\_\_

**E. Fill in the blanks or circle the correct answers. 27%**

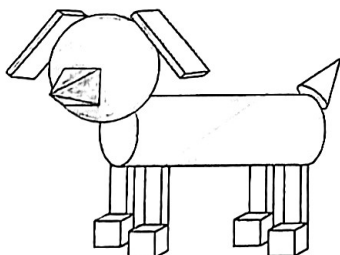
- There are \_\_\_\_\_ minutes in an hour and \_\_\_\_\_ hours in a day.
- Karen spends 20 ( minutes / hours / days ) having lunch.
- Jay arrives home at 11:30 in the morning and leaves after 50 minutes.  
He leaves at \_\_\_\_:\_\_\_\_ in the ( morning / afternoon ).
- The number of days in June is the same as in ( May / August / November ).
- If 2032 is a leap year, there are \_\_\_\_\_ days and the next leap year will be \_\_\_\_\_.
- $150 - 32 - 18 =$  \_\_\_\_\_
- $7 + 7 + 7 + 7 + 7 =$  \_\_\_\_\_  $\times$  \_\_\_\_\_  $=$  \_\_\_\_\_
- $9 \times 8 =$  \_\_\_\_\_  $+ 16$
- \_\_\_\_\_  $\times 3 = 4 \times 6$

**F. Look at the calendar and answer the following questions. 10%**

- Complete the monthly calendar of March.
- 2024 is a **leap** year. The day before 1st March is \_\_\_\_\_ (Date), it is a Thursday.
- The Sports Day is on the **third Friday**, circle that day.
- I will join a programme from 20th March to 25th March which is \_\_\_\_\_ days long.
- The Easter Holiday starts on 28th March and lasts for 5 days, the last day is \_\_\_\_\_ (Date).

2024				March			
Sun	Mon	Tue	Wed	Thu	Fri	Sat	
					1	2	
3	4	5	6	7	8	9	
10	11	12	13	14	15	16	
17	18	19	20	21	22	23	
24	25	26	27				

**G. Colour the picture as required. 6%**



- Colour pyramid(s) in blue.
- Colour cylinder(s) in orange.
- Colour sphere(s) in green.

**H. Solve the following word problem. 6%**

- Maria has 4 tickets. Each ticket can be used to play 9 games. How many games can she play altogether?

**I. Challenging question. +2%**

Given:  $\bigcirc + \bigcirc = 8$ ,  $\triangle + \bigcirc = 7$ ,  $\square + \triangle + \triangle = 11$ ,

$\triangle =$  \_\_\_\_\_,  $\bigcirc =$  \_\_\_\_\_,  $\square =$  \_\_\_\_\_