

Sacred Heart Canossian College (English Section)

Subject: Mathematics

Practice 2

Guardian's Signature: _____

Name: _____

2021-2022 1st term

Class 2 A B C D

Class No.: _____

Date: 15/11/2021

Grade: _____

Time allowed: 15 mins.

Total no. of pages: 1

A. Do the following sums.

1. $168 + 47 + 129$

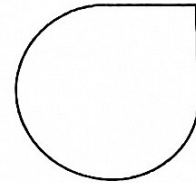
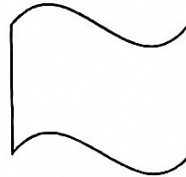
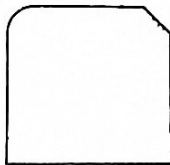
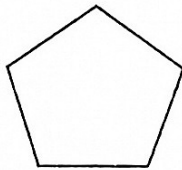
2. $90 - 57 - 15$

B. Write the missing numbers.

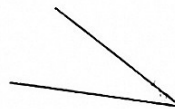
1. $(\quad) + 18 = 42$

2. $67 - 38 - (\quad) = 0$

C. Use \angle to mark all angles in the following figures.



D. Colour the largest angle red and the smallest angle green.



E. Problem.

1. A shopping mall prepares 81 gifts for the tourists. 37 gifts are given out in the morning and 25 gifts in the afternoon. How many gifts are left?
