Sacred Heart Canossian College (English Section)

Subject: Mathematics	Test 2	Guardian's Signature:
Name: _____	2023-2024 1st term	
Class 2 A B C D Class No.: _____	Date: 21/11/2023	Marks:
Time allowed: 35 mins. Total no. of pages: 2	Total score: 100	

A. Calculate.   18%

1. 492 + 398		2. 83 - 58	
3. 75 + 426 + 121		4. 98 – 39 - 26	
5. 3 x 6		6. 4 x 9	

B. Use ∠ to mark all angles in the following figures and write the number of angles in the blanks.   9%

1.

2.

3.
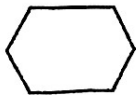
There is/are _____ angle(s).   There is/are _____ angle(s).   There is/are _____ angle(s).
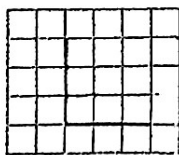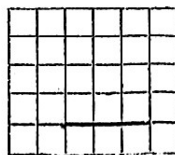
C. Add a straight line on each grid below to form the required angle.   9%

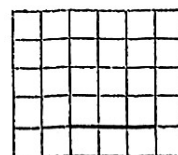A right angle   An acute angle   An obtuse angle

D. Circle the correct answer.   6%

1. Choose the largest angle.

A.   B.   C.

2. Which pair of lines below can form an angle?

A.   B.   C.

E. Write ">", "<" or "=" in the brackets.   15%

1. 3 x 10 ( ) 5 x 6	2. 4 x 7 ( ) 37 - 12	3. 5 x 3 ( ) 3 x 5
4. 2 x 6 ( ) 2 + 2 + 2 + 2 + 2	5. 3 x 9 ( ) 9 + 17 + 22	6. 4 x 4 ( ) 2 x 8

F. Follow the patterns, fill in the blanks and circle the answers.   8%

1. 643 → _____ → _____ → 640 → _____ → 638.
   This is counting (onwards / backwards).
2. _____ → 320 → _____ → _____ → 350 → 360.
   This is counting (onwards / backwards).

G. Fill in the blanks or circle the correct answer.   17%
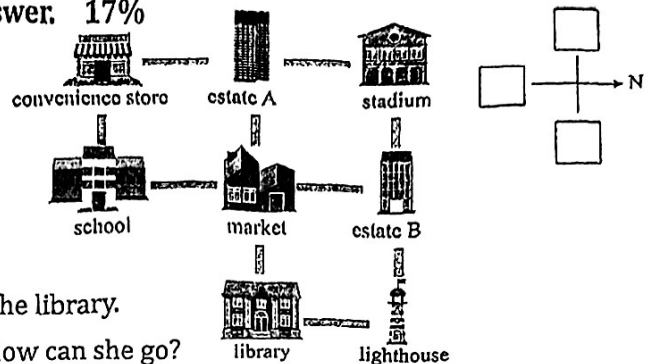
1. Write the direction in each ☐ .
2. The library is to the _____ of the market.
3. (The school / Estate A / The library) is to the south of estate B.
4. The lighthouse is to the _____ of the library.
5. Ada goes from the school to the stadium. How can she go?

   First, she should go _____ to the market. Then she goes _____ to _____. Finally, she goes _____ to the stadium.

convenience store   estate A   stadium
school   market   estate B
library   lighthouse

H. Solve the problems.   18%

1. There are 75 albums at first. After giving out 58 of them, how many albums are left?	
2. Mark has 43 balloons, 8 of them are red, 15 of them are green, the others are blue. How many blue balloons are there?	
3. In a bakery, there are 124 cakes. There are 182 more cookies than cakes, and 43 more pies than cookies. How many pies are there?	

I. Challenging question.   +2%

Fill in the directions in the (   ) .

(   )
(   )
(south)
(   )

N