

Sacred Heart Canossian College (English Section)

Subject: Mathematics

Test 2

Guardian's Signature: _____

Name: _____

2021-2022 2nd term

Class 2 A B C D

Class No.: _____

Date: 14/04/2022

Time allowed: 35 mins. Total no. of pages: 2

Total score: 100

Mark: _____

A. Look at the number, draw the beads and fill in the blanks. 9%

1. 1347

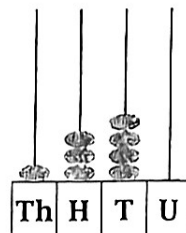
Read as: _____

'1' is in the _____ place. It stands for 1000.

'3' is in the hundreds place. It stands for _____.

'4' is in the tens place. It stands for _____.

'7' is in the _____ place. It stands for 7.



B. Fill in the blanks. 18%

1. 5800, _____, 6200, 6400, _____ 2. 505, 1005, _____, _____, 2505

3. 1500, _____, 2000, 2250, 2500, _____

4. 4500, _____, 4100, _____, 3700. 3500

5. $4 \times 9 = _____ \times 6$

6. $10 \times 4 = _____ + 21$

7. _____ - 16 - 23 = 75

8. A packet of tissue paper contains 250 sheets. There are _____ sheets of tissue paper in 7 packets.

9. Sam has 561 stickers. Jack has 249 stickers. Sam has _____ more stickers than Jack.

C. Exchange money. Fill in the blanks or circle the correct answers. 8%

1. One 20-dollar note can be exchanged for _____ 5-dollar coin(s).

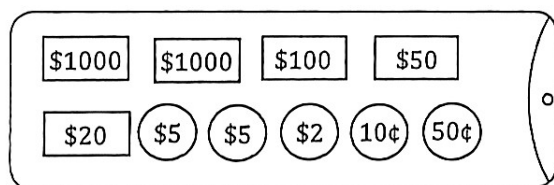
2. Four 500-dollar notes can be exchanged for _____ 1000-dollar note(s).

3. Eight 10-dollar notes can be exchanged for (2 / 4 / 8) 20-dollar notes.

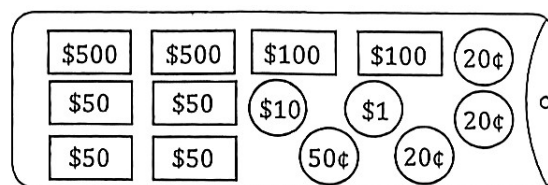
4. Two 20-dollar notes can be exchanged for 20 (20¢ / \$1 / \$2).

D. Find the total value of the following wallets and circle the correct answer. 9%

Priscilla's wallet: \$ _____



Mandela's wallet: \$ _____



1. (Priscilla / Mandela) has less amount of money.

E. The following pictures show the price of three toys. Answer the following questions. 15%

1. Draw out the least number of coins and notes for buying the toys.

	<div></div>	<div></div>
	<div></div>	<div></div>
	<div></div>	<div></div>

\$ 18.90

\$ 203.30

2. Dad has 200 dollars and he wants to buy a toy car. He still needs _____ dollars _____ cents.

3. Mum pays one 20-dollar note to buy the cheapest toy, she gets \$ _____ in change.

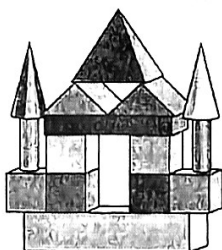
F. Calculate the following. 9%

1. $500 - 416$	2. $188 + 93 - 88$	3. $22 - 100 + 256$
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G. Colour the base(s) of the following 3-D shapes. 8%



H. Count and write the number of 3-D shapes. 6%



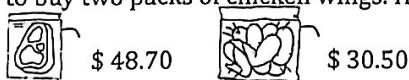
1. There is/are _____ quadrilateral prism(s).
2. There is/are _____ pyramid(s).
3. There is/are _____ cylinder(s).

I. Solve the word problems. 18%

1. There are 256 roses in a florist. There are 56 fewer roses than orchids. How many orchids are there in the florist?

2. Jenny has 200 dollars. She uses 95 dollars to buy 12 cupcakes. Her mother gives her extra 50 dollars then. How much does she have now?

3. Dad pays two 50-dollar notes to buy two packs of chicken wings. How much does he get in change?



J. Challenging question. +2%

If $\star + \diamond = 14$ and

$\star - \diamond = 4,$

then $\star \times \diamond =$ _____.