Gasparillo Hindu School
Standard Three
Mathematics

This paper consists of 12 questions. Answer each question on the line provided. You have one attempt. When you have completed the test click FINISH.

No.	Item
1.	Write in words the number for: I. 1 010 = _____ (1 mrk) II. 5 309 = _____ (1 mrk)
2.	State the value of the underlined digit: I. 4 <u>7</u>40 =_____ (1 mrk) II. <u>2</u> 893=_____ (1 mrk)
3.	Write the numeral for each of the following: I. $3\,000 + 200 + 80 + 5 =$_____ (1 mrk) II. $4\,000 + 40 + 0 =$_____ (1 mrk)
4.	At a bakery, cookies are sold in packs of 24. Justin bought 78 packs. How many cookies did he buy in all? Answer:_____ (2 marks)

5.	Tom sells bananas and tomatoes. Bananas cost $89.00 per bag and tomatoes $56.00 per bag. He sells 32 bags of bananas and 45 bags of tomatoes. How much money did he make in total? Answer: _____ (3 marks)

6.	Calculate the product of the following:
	
	  1. 23 x 98 = Answer:_____ (2 marks)
	
	  2. 276 x 46 = Answer:_____ (2 marks)

7.	At a fundraiser, Joe purchased 50 boxes of food each costing $25.00. He paid with $1 300. 00.
	
	  A. What was the cost of 50 boxes? (2 marks)
	
	      Answer: _____
	
	  B. Since he paid with $1,300.00 what was his change? (2 marks)
	      Answer:_____

8.	Select the number in which the numeral 7 has the greatest value?
	
	    5176 9837 9781 7512
	
	Answer: _____
	
	                                      (2 marks)

9.	School A has 586 children. School B has 29 more children than school A. How many children are there in both schools? Answer: _____ (3 marks)

10.	$78 \times 96 = ?$
	
	Select the correct answer below: (2 marks)
	
	  I. 7, 082
	
	  II. 7, 020
	
	 III. 488
	
	 IV. 7, 488

11.	A. Round the number below to the nearest hundred:
	
	      1 574
	
	Answer: _____ (1 mark)
	
	B. Round the following number to the nearest ten.
	
	      1 359
	
	Answer: _____ (1 mark)

12.	There are 52 pupils in a mathematics class who each has a pack of markers. If each pack holds 34 markers, how many markers are there in all?
	Answer: _____ (2 marks)