Gasparillo Hindu School

Standard Three

Mathematics Assessment – End of Term

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: (2 mks) I. 10 395 = _____ II. 8 742 = _____
2.	Write the numeral for: (2 mks) I. 7 thousands + 2 hundreds + 0 tens + 5 ones = _____ II. 8 thousands and twelve = _____
3.	State the value of the underlined digit: (2 mks) I. 6 0<u>2</u>0 = _____ II. <u>8</u> 893= _____
4.	In the number **2 368** which digit has the least value? (2 mks) Answer: _____

LIVEWORKSHEETS

5. Insert the **"equal" " less than"** or **" greater than"** sign to complete the table below:

1. 847 + 4 097		9 384 – 4 490
2. 1 884		1 983
3. 6 972 – 231		8 239 - 231
4. 9 594		3 914 + 5 680

(4 mks)

6. Approximate the following numbers to the nearest **thousand.**

I. 5 698 _____

II. 798 _____

(2 mks)

7. Approximate the following numbers to the nearest **hundred.**

I. 2 684 _____

II. 984 _____

(2 mks)

Approximate the following numbers to the nearest **ten.**

I. 759 _____

II. 5 647 _____ (2 mks)

12. Complete the number patterns given below:

I. **34, 32, 30, 28,** ____ , ____ ,____

II. **63, 59, 55,** ____ , **47,** ____, ____, **35**

(4 mks)

LIVEWORKSHEETS

13.	Write the missing numbers for the expanded notation I. 3 930 = (__ x ___) + (__ x ___) + (____ x ____) + (___ x ___) II. _____ = (8 x 1 000) + (7 x _____) + (4 x 10) + (4 x ___) (4 mks)
14	What is the largest number that can be formed from the digits below? **4196** Answer: _____ (2 mks)
15.	Jack had 1 476 plums. His friend Justin gave him some more. Now he has 3 265 plums. How many plums did his friend give him? Answer:_____ (2 mks)
16.	Tia has 7 587 mangoes in a bag. She gave 689 mangoes to Sherry and 1 367 mangoes to Jason. I. How many mangoes do Sherry and Jason have altogether? Answer: _____ II. How many mangoes does Tia now have? Answer: _____ (4 mks)
17.	Find the missing number to complete the equation. 45 + **?** = 155 Answer: _____ (2mks)
18.	Convert the following to meters: I. 3 ¾ km Answer:_____ II. 5 km 76 m Answer:_____ (4 mks)

LIVEWORKSHEETS

19.	Sameer lives next door to his school. He walks a distance of 950 meters everyday to get to school. How many centimeters does Sameer walk? Answer:_____ If Sameer walk to and from school everyday, how many centimeters would he walk in one day? Answer:_____ (4mks)
20.	Approximate the following to the nearest Kilometer: I. 6 km 500 m Answer: _____ II. 3129 m Answer: _____ (4 mks)

21.	At the furniture store Candice purchased some items costing $ 1 578.00, $456. 93 and $3 413. 23. She gave the cashier $5 500. 00. Calculate her change. Answer: _____ (3 marks)
22.	Alyssa bought a laptop costing $ 3 984. 00 and a cellphone costing $ 2 672.00. A week later she sold the cellphone for $ 3 000.00 Calculate the profit or loss. Answer Statement: _____ (3 marks)

LIVEWORKSHEETS

23.	Mr. Jack bought 4 cellphones for at a cost of $370.00 per cellphone. He then sold them at $300.00 per cellphone. i. Did he make a profit or loss? Answer: _____ ii. What was the total amount? Answer:_____ (3 mks)
24.	Lisa bought 15 m 67 cm of ribbon to make flowers. When she was finished 4 m 78 cm was left. How much ribbon was used to make flowers? Answer Statement: _____ (3 marks)
25.	Andy has 3 lengths of cloth measuring 2 ½ meters, 5 meters and 4 meters 35 centimeters. Mark has length of cloth 15 meters and 80 centimeters. I. What is Andy's combined length of cloth? Answer Statement: _____ (3 marks) How much longer is Mark's cloth than Andy's combined length of cloth? Answer Statement: _____ (2 marks)

LIVEWORKSHEETS