

**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: _____

5.	Insert the “ <b>equal</b> ” “ <b>less than</b> ” or “ <b>greater than</b> ” sign to complete the table below: <table><tr><td>1. <math>847 + 4\,097</math></td><td></td><td><math>9\,384 - 4\,490</math></td></tr><tr><td>2. <math>1\,884</math></td><td></td><td><math>1\,983</math></td></tr><tr><td>3. <math>6\,972 - 231</math></td><td></td><td><math>8\,239 - 231</math></td></tr><tr><td>4. <math>9\,594</math></td><td></td><td><math>3\,914 + 5\,680</math></td></tr></table> <div>(4 mks)</div>	1. $847 + 4\,097$		$9\,384 - 4\,490$	2. $1\,884$		$1\,983$	3. $6\,972 - 231$		$8\,239 - 231$	4. $9\,594$		$3\,914 + 5\,680$
1. $847 + 4\,097$		$9\,384 - 4\,490$											
2. $1\,884$		$1\,983$											
3. $6\,972 - 231$		$8\,239 - 231$											
4. $9\,594$		$3\,914 + 5\,680$											
6.	Approximate the following numbers to the nearest <b>thousand</b> .  I. $5\,698$ _____  II. $798$ _____  <div>(2 mks)</div>												
7.	Approximate the following numbers to the nearest <b>hundred</b> .  I. $2\,684$ _____  II. $984$ _____  <div>(2 mks)</div> Approximate the following numbers to the nearest <b>ten</b> .  I. $759$ _____  II. $5\,647$ _____  <div>(2 mks)</div>												
12.	Complete the number patterns given below:  I. $34, 32, 30, 28, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}$  II. $63, 59, 55, \underline{\hspace{1cm}}, 47, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}, 35$  <div>( 4 mks)</div>												

13.	<p>Write the missing numbers for the expanded notation</p> <p>I. <math>3\,930 = ( \_ \times \_ ) + ( \_ \times \_ ) + ( \_ \times \_ ) + ( \_ \times \_ )</math></p> <p>II. <math>\_ = (8 \times 1\,000) + (7 \times \_) + (4 \times 10) + (4 \times \_)</math></p> <p style="text-align: right;">( 4 mks)</p>
14	<p>What is the largest number that can be formed from the digits below? <b>4196</b></p> <p>Answer: _____</p> <p style="text-align: right;">(2 mks)</p>
15.	<p>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?</p> <p>Answer: _____</p> <p style="text-align: right;">(2 mks)</p>
16.	<p>Tia has 7 587 mangoes in a bag. She gave 689 mangoes to Sherry and 1 367 mangoes to Jason.</p> <p>I. How many mangoes do Sherry and Jason have altogether? Answer: _____</p> <p>II. How many mangoes does Tia now have? Answer: _____</p> <p style="text-align: right;">(4 mks)</p>
17.	<p>Find the missing number to complete the equation.</p> <p><math>45 + ? = 155</math></p> <p>Answer: _____</p> <p style="text-align: right;">( 2mks)</p>
18.	<p>Convert the following to meters:</p> <p>I. <math>3\frac{3}{4}</math> km      Answer: _____</p> <p>II. 5 km 76 m      Answer: _____</p> <p style="text-align: right;">(4 mks)</p>

19.	<p>Sameer lives next door to his school. He walks a distance of 950 meters everyday to get to school.</p> <p>How many centimeters does Sameer walk?</p> <p>Answer: _____</p> <p>If Sameer walk to and from school everyday, how many centimeters would he walk in one day?</p> <p>Answer: _____ ( 4mks)</p>
20.	<p>Approximate the following to the nearest Kilometer:</p> <p>I. 6 km 500 m      Answer: _____</p> <p>II. 3129 m          Answer: _____ ( 4 mks)</p>
21.	<p>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.</p> <p>Answer: _____ (3 marks)</p>
22.	<p>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</p> <p>Calculate the profit or loss.</p> <p>Answer Statement: _____ (3 marks)</p>

23.	<p>Mr. Jack bought 4 cellphones for at a cost of \$370.00 per cellphone. He then sold them at \$300.00 per cellphone.</p> <p>i. Did he make a profit or loss? Answer: _____</p> <p>ii. What was the total amount? Answer: _____</p> <p style="text-align: right;">( 3 mks)</p>
24.	<p>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?</p> <p>Answer Statement: _____</p> <p style="text-align: right;">(3 marks)</p>
25.	<p>Andy has 3 lengths of cloth measuring 2 <math>\frac{1}{2}</math> meters, 5 meters and 4 meters 35 centimeters. Mark has length of cloth 15 meters and 80 centimeters.</p> <p>I. What is Andy's combined length of cloth?</p> <p>Answer Statement: _____</p> <p style="text-align: right;">(3 marks)</p> <p>How much longer is Mark's cloth than Andy's combined length of cloth?</p> <p>Answer Statement: _____</p> <p style="text-align: right;">(2 marks)</p>