

## Mathematics Test

1. Read the questions carefully.
2. Try to answer all the questions

1. Write in **words**, the number represented in the place value chart below. **1mark**

Hundreds of Thousands	Tens of Thousands	Thousands	Hundreds	Tens	Ones
3	0	2	6	0	5

Answer: \_\_\_\_\_

\_\_\_\_\_

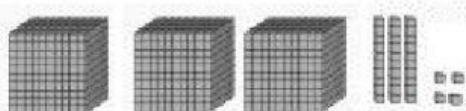
2. Using the digits **4, 8** and **9**, form the **smallest** number which is an **even number**.

Answer: \_\_\_\_\_

**1mark**

3. What **number** is formed by the base ten blocks?

**1mark**



Answer: \_\_\_\_\_

\_\_\_\_\_

4. What is the **expanded notation** of the following number?

**1mark**

41, 020

Answer: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

5. State the **PLACE VALUE** of the underlined digit in the number below. **1mark**

250,734

Answer: \_\_\_\_\_

6. Write 602,050 in **words**. **1mark**

Answer: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

7. **Write in figure** nine hundred and one thousand and five. **1mark**

Answer: \_\_\_\_\_

8. State the **VALUE** of the underlined digit in the following numeral. **1mark**

243, 591

Answer: \_\_\_\_\_

9. **Arrange** the numbers below in **ascending** order. **1mark**

5492

2459

9542

4592

Answer: \_\_\_\_\_

10. What numeral is represented by:  $(4 \times 100,000) + (3 \times 1000) + (5 \times 1)$

Answer: \_\_\_\_\_

**1 mark**

11. Complete the following using: =, <, >	1 mark
13, 178 _____ 31,100	
12. Approximate <b>2875</b> to the <b>NEAREST thousand</b> .	1 mark
Answer: _____	
13. Write the following in <b>figures</b> .	1 mark
<b>Three thousand, one hundred and five dollars and forty cents.</b>	
Answer: _____	
14. Write the following in <b>words</b> .	1 mark
<b>\$1 600.08</b>	
Answer: _____ _____ _____	
15. Round off <b>3295</b> to the <b>NEAREST tens</b> .	1 mark
Answer: _____	