

TAO NAN SCHOOL

HOLISTIC ASSESSMENT MATHEMATICS REVIEW (1) 2015

Name: _____ ()

Class : Pr 2 ()

Duration : 25 minutes

Date: **24 March 2015**

Parent's signature : _____

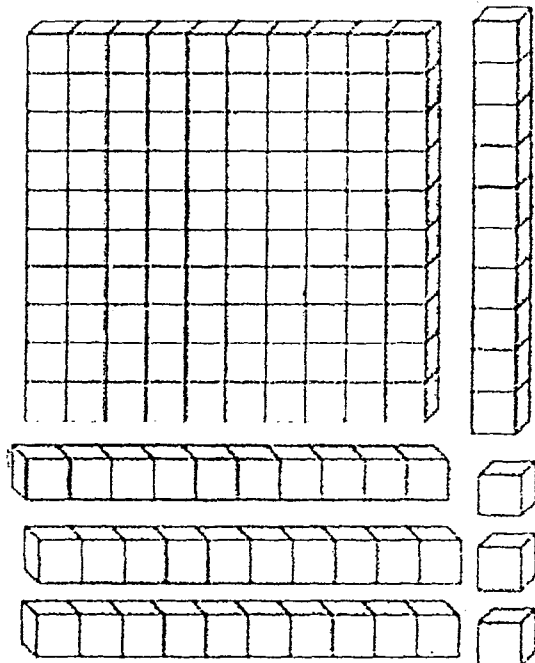
MR 1
10

Read the questions carefully.

Write the correct answers in the spaces provided. (1 mark each)

(1) How many  are there?

Write the number in the box.



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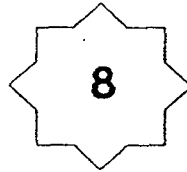
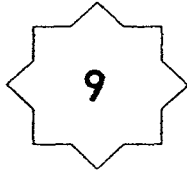
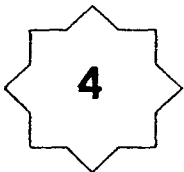
(2) Write in words.

798	
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(3) In 357, the digit is in the tens place.

(4) The value of the digit 6 in 642 is

(5) Use the numbers below to form the **greatest 3-digit odd** number.



The **greatest 3-digit odd** number formed is

(6) Complete the number pattern.

725		525	425	325	225
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(7) Arrange the numbers in order.

Begin with the smallest

567	657	576	675
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smallest

(8) is 50 more than 236.

(9)

$$\begin{array}{r} 08 \\ + 293 \end{array}$$

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(10)

$$\begin{array}{r} 600 \\ - 316 \end{array}$$

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EXAM PAPER 2015**LEVEL : PRIMARY 2****SCHOOL : TAO NAN SCHOOL****SUBJECT : MATHEMATICS****TERM : REVIEW (1)**

Q1	143
Q2	Seven hundred and ninety-eight
Q3	5
Q4	600
Q5	849
Q6	625
Q7	567, 576, 657, 675
Q8	286
Q9	701
Q10	284

THE END**EXAM PAPER 2015****LEVEL : PRIMARY 2****SCHOOL : TAO NAN SCHOOL****SUBJECT : MATHEMATICS****TERM : REVIEW (2)**

Q 1	Q 2	Q 3	Q 4	Q 5	Q 6
3	1	2	3	3	4

Q7. 4

Q8. 80

Q9. $3 \times 9 = 27$ Q10. $27 \div 9 = 3$

Q11. 18

Q12. There were 50 slices of pizzas altogether. $\rightarrow 5 \times 10 = 50$ Q13. There are 8 tricycles. $\rightarrow 24 \div 3 = 8$ **THE END**

