

TAO NAN SCHOOL

HOLISTIC ASSESSMENT MATHEMATICS REVIEW (1) 2015

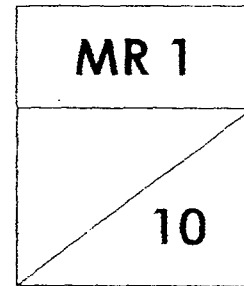
Name: _____ ()

Class : Pr 2 ()

Duration : 25 minutes


Date: 24 March 2015

Parent's signature : _____

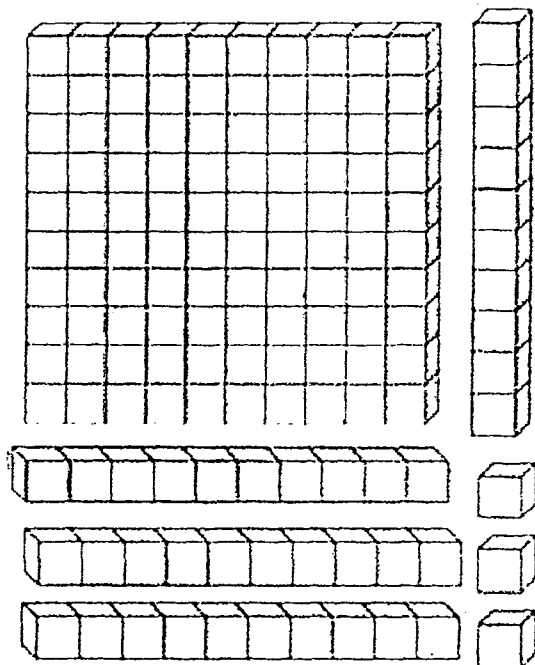


Read the questions carefully.

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

(1) How many  are there?

Write the number in the box.



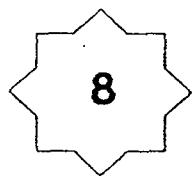
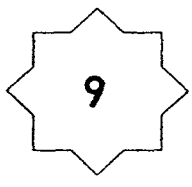
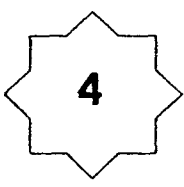
(2) Write in words.

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)**

Q1	Q2	Q3	Q4	Q5	Q6
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**

