# TAO NAN SCHOOL
## HOLISTIC ASSESSMENT MATHEMATICS REVIEW (3) 2014

Name : _____ (   )

| MR 3 |
| 15 |

Class : Pr 2 (      )          Duration : __35 minutes__

Date :  __25 August 2014__

Parent's Signature : _____

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**Section A** (6 x 1 mark)
**Choose the correct answer.**
**Write its number in the brackets provided.**

1.   Which one of the following sets of numbers has **all** its numbers

   **greater** than **696**?

   (1) | 651,      516,      783,      936 |

   (2) | 716,      864,      961,      906 |

   (3) | 624,      935,      650,      619 |

   (4) | 390,      945,      636,      893 |          (        )

2.   212  less than 405  is  _____ .

   (1)   193

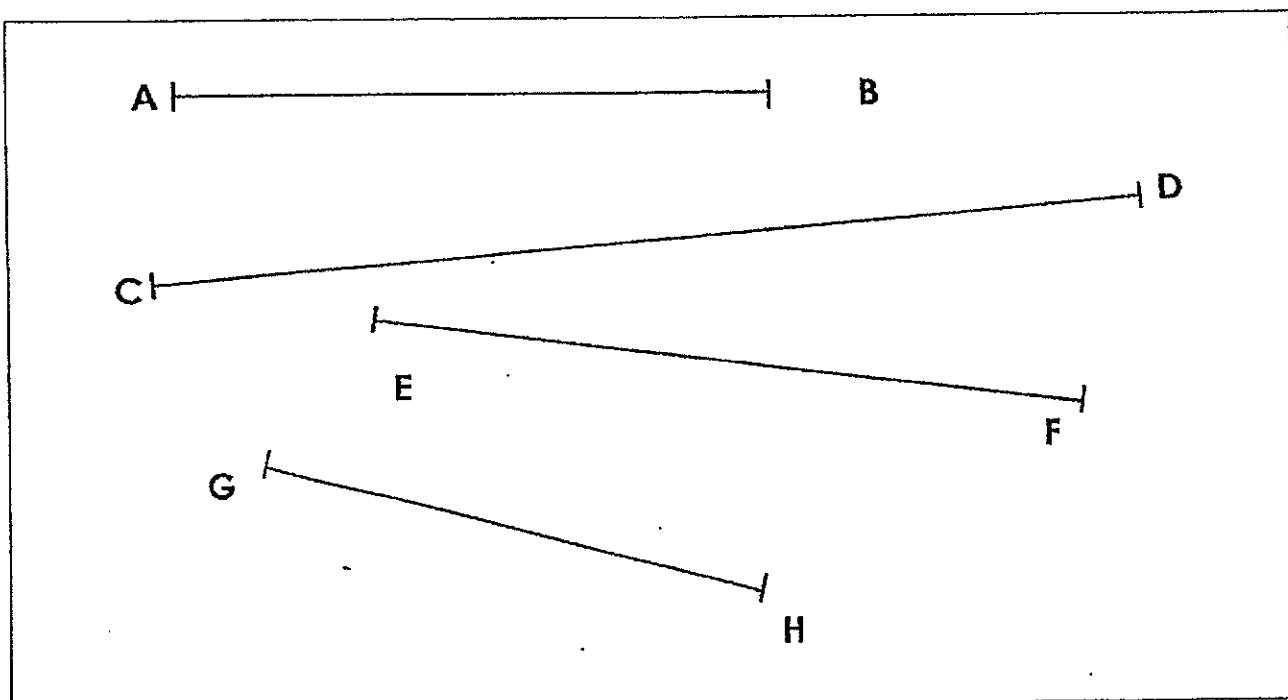   (2)   213

   (3)   203

   (4)   613                                                     (       )


3.   Which one of the following statements is true?



   (1)   Line AB is the shortest.

   (2)   Line CD is shorter than Line GH.

   (3)   Line EF is longer than Line AB.

   (4)   Line AB is as long as Line GH.                          (       )

4. Which one of the following is the same as 3 x 3 ?

    (1)  36 ÷ 3

    (2)  36 ÷ 4

    (3)  36 ÷ 6

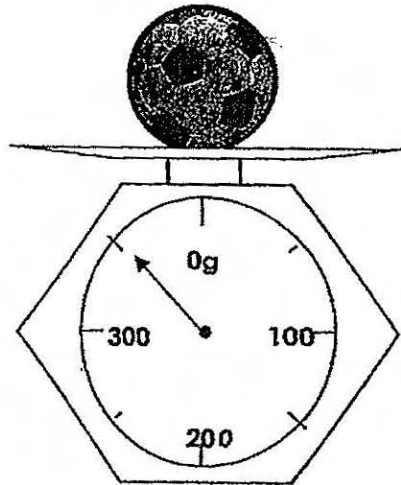    (4)  36 ÷ 9                                      (      )

5. The mass of the ball is _____ g.



    (1)  50
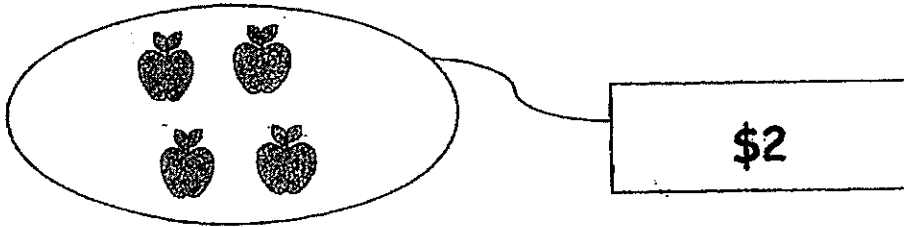
    (2)  150

    (3)  350

    (4)  400                                      (      )

6. Jane bought 4 apples for $2
   The cost of 2 apples was $_____.
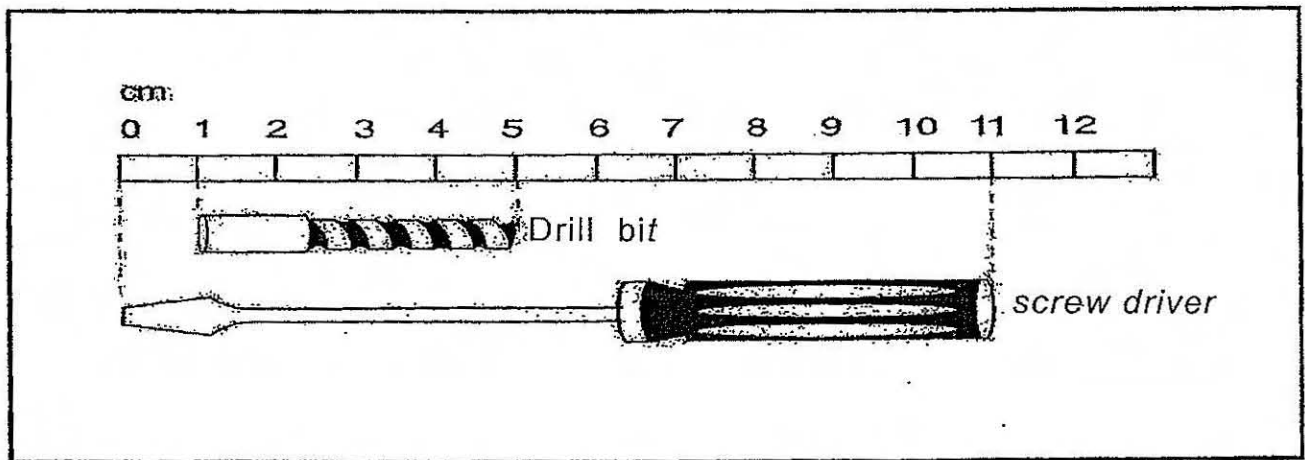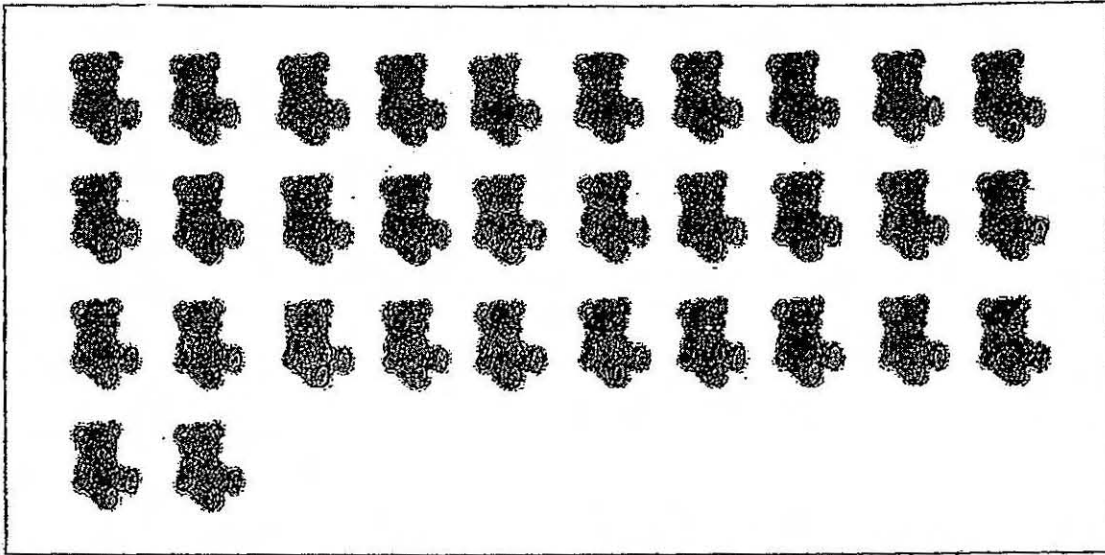


   (1)  1

   (2)  6

   (3)  8

   (4)  4                                      (    )


**Section B** (5 x 1 mark)
**Read the questions carefully.**
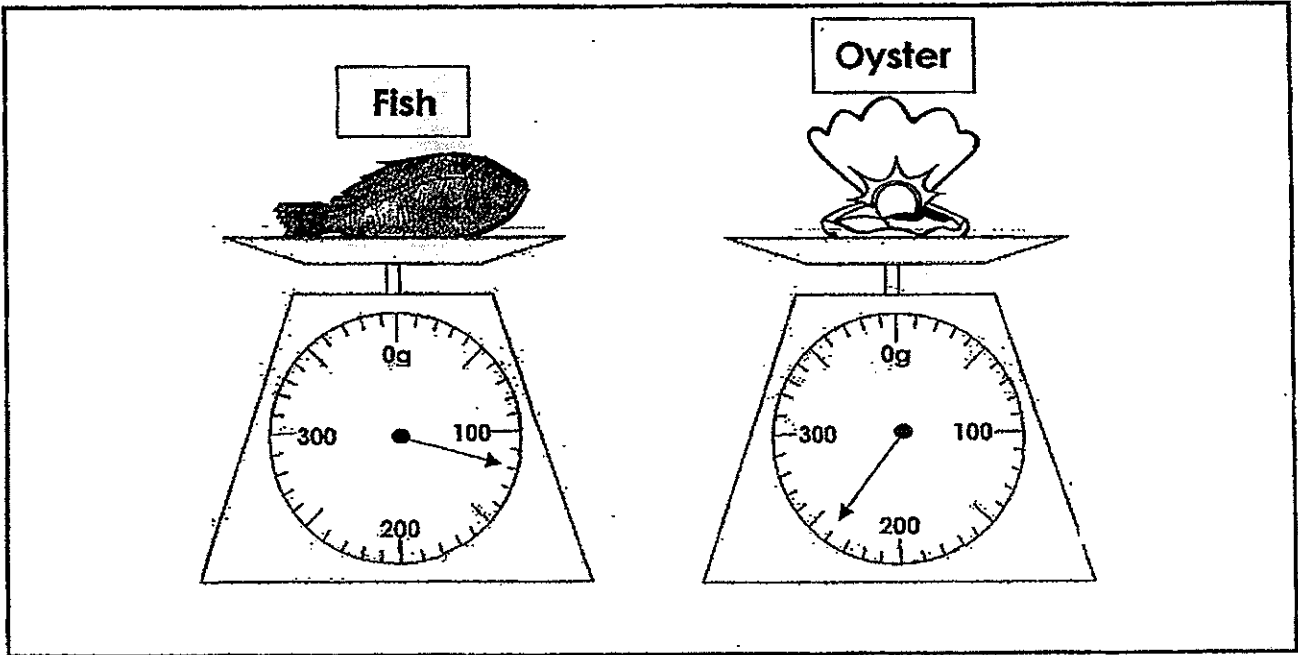**Write the correct answers in the spaces provided.**


7.  Fill in the box with the correct answer.

|     | 7 | 1 | 6 |
|-----|---|---|---|
|  -  | 5 | ☐ | 5 |
|     | 1 | 9 | 1 |

8. Circle 32 teddy bears into groups of 4.





9. The screw driver is [     ] cm longer than the drill bit.

**Fish** **Oyster**

10. The fish is ☐ g less than the oyster.

11. Fill in the blank with the correct answer.

$$\smiley + \boxed{\phantom{xx}} + \bigstar + \bigstar = 40$$

$$\smiley + \boxed{\phantom{xx}} = 20$$

The value of ★ is ☐

## Section C (1 X 4 marks)
## Read the questions carefully.
## Show your working and number sentences clearly.

12.  Sam has $400.
     He has $65 more than Ali.
     (a) How much does Ali have?
     (b) How much do Sam and Ali have altogether?

_____

(a) Ali has $ _____ .

_____

(b) Sam and Ali have $ _____ altogether.

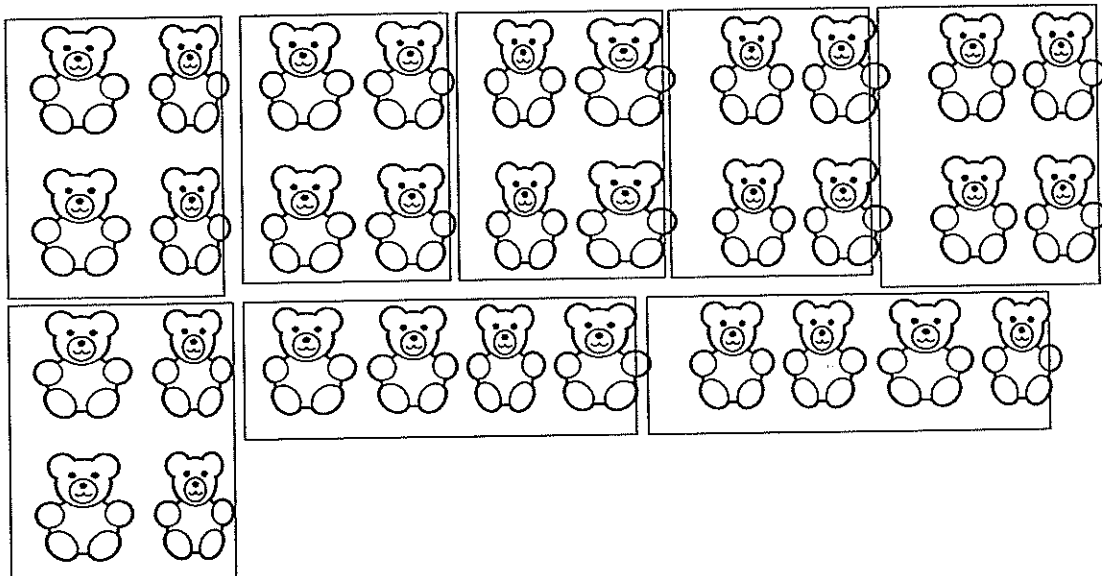*The End*

Year: 2014

Level: Primary 2

School: Tao Nan School

Subject: Mathematics

Semester: CA2

| Q1 | Q2 | Q3 | Q4 | Q5 | Q6 | | | | |
|----|----|----|----|----|----|---|---|---|---|
| 2  | 1  | 3  | 2  | 3  | 1  |   |   |   |   |

Q7) 2

Q8)



Q9) 7

Q10) 120

Q11) 10

Q12)a) $400-$65=$335

Ali has $335.

   b) $400+$335=$735

Sam and Ali have $735 altogether.