Anglo-Chinese School (Junior)
Mathematics Practice (4)
Primary 2

Name: _____ (   )   Date : _____

Class: P2. _____   Marks :   /30

Section A: (5 x 2 marks)

For Questions 1 to 5, choose the correct answer and write its number (1, 2, 3 or 4) in the brackets provided.

1   Peter does 4 problem sums each day.
     How many problem sums will he do in 6 days?

     (1)   10
     (2)   24
     (3)   28
     (4)   46   (   )

2   Lyn bought 5 pizzas.
     She divided each pizza into 8 equal slices.
     How many slices are there altogether?

     (1)   13
     (2)   35
     (3)   40
     (4)   58   (   )

3   Fred has a rope of length 50m.
     He cuts the rope into 10 equal pieces
     What is the length of each piece?

     (1)   5 m
     (2)   6 m
     (3)   40 m
     (4)   60 m   (   )

1

4   Mr Lim has 27 kg of potatoes.
He packs them equally into 3 sacks.
What is the mass of one sack?

      (1)   6 kg
      (2)   9 kg
      (3)   24 kg
      (4)   30 kg   (   )

5   Tom arranges 4 sticks of length 9 cm each in a straight line.
What is the total length of the sticks?

      (1)   13 cm
      (2)   32 cm
      (3)   36 cm
      (4)   49 cm   (   )

Section B: (10 marks)

Complete all questions.

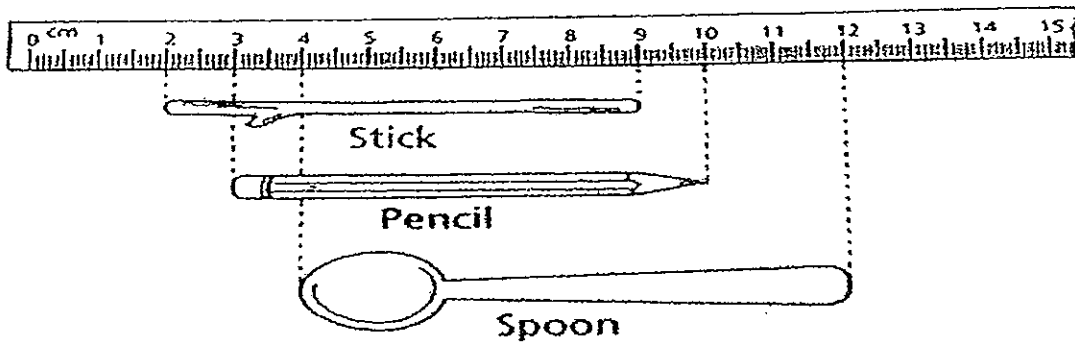6   A baker puts 28 buns equally into 4 boxes.

      Each box has _____ buns.

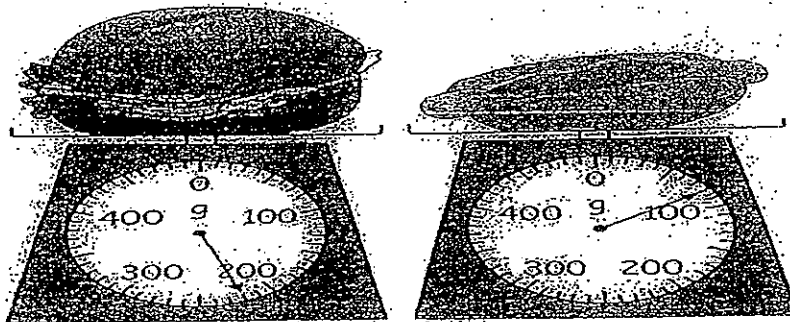7   Colin has 3 boxes of marbles.

      Each box has 7 marbles.

      There are _____ marbles altogether.

8

(a) The spoon is about _____ cm long.

(b) The _____ and _____ are of the same

length.

(c) The pencil is about _____ cm shorter than the spoon.

(d) The total length of the stick, pencil and spoon is _____ cm.

9

(a) The mass of the hamburger is _____ g.

(b) The mass of the hotdog is _____ g.

(c) The hamburger is heavier than the hotdog by _____ g.

(d) The total mass of the hamburger and hotdog is _____ g.

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Show your working clearly. You may draw models to help you. Marks are awarded for correct number sentences and word statements.

10   Mrs Tan has 30 cupcakes.

(a)   If each child gets 3 cupcakes, how many children are there?

(b)   If there are 6 children, how many cupcakes will each child get?

11 A pole is 590 cm long.
    Ali paints 188 cm of it with blue paint.
    He paints 324 cm of it with red paint.

(a)   What length of the pole is painted blue and red?

(b)   What length of the pole is not painted?

12 Joe has 2 fish tanks. There are 7 turtles in each tank.
    How many turtles does he have altogether?

The End

ANSWER SHEET

EXAM PAPER 2012
SCHOOL : ANGLO CHINESE SCHOOL (JUNIOR)
SUBJECT : PRIMARY 2 - MATHEMATICS
TEST 4

Q1	Q2	Q3	Q4	Q5
2	3	1	2	3

6) 7

7) 21

8a) 8

8b) pencil and stick

8c) 1

8d) 22

9a) 220

9b) 80

9c) 140

9d) 300

10a) 30 ÷ 3 =10
    There are 10 children.

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10b) $30 \div 6 = 5$

Each child will get **5** cupcakes.

11a) $188 + 324 = 512$

The length of the pole painted blue and red is **512 cm**.

11b) $590 - 512 = 78$

The length of the unpainted pole is **78 cm**.

12) $7 \times 2 = 14$

He has **14** turtles.

Anglo-Chinese School (Junior)
Mathematics Practice (5)
Primary 2

Name: _____ (   ) Date: _____

Class: P2. _____   Marks: /30

Section A: (5 x 2 marks)

For Questions 1 to 5, choose the correct answer and write its number (1, 2, 3 or 4) in the brackets provided.

1    $2.80 is the same as _____.

    (1)   28¢

    (2)   0.28 ¢

    (3)   280¢

    (4)   2.80 ¢   (   )

2   Which of the following is the greatest amount?

    (1) $14.52

    (2) $14.25

    (3) $21.54

    (4) $21.45   (   )

95

3   Each chocolate bar costs $2.
     Amy bought 6 similar chocolate bars.
     How much did she pay altogether?

     (1) $10

     (2) $12

     (3) $14

     (4) $16   (   )

4   Which of the following is the smallest fraction?

     (1) $\frac{1}{3}$

     (2) $\frac{1}{5}$

     (3) $\frac{1}{8}$

     (4) $\frac{1}{12}$ (   )

5   What is $1 - \frac{2}{9}$ equal to?

     (1) $\frac{1}{9}$

     (2) $\frac{5}{9}$

     (3) $\frac{7}{9}$

     (4) $\frac{8}{9}$ c (   )

2

Section B: (10 marks)

Complete all questions.

6a)   950 cents = $_____

  b)   6 twenty-cent coins = _____ten-cent coins

7a)   Seven dollars and twenty-five cents = $_____

  b)   Eighty dollars and sixty-two cents in figures is $_____

8)   Circle the greater amount.

  (a) $25.05   (b) $25.50

9)   Circle the smaller amount.

  (a) $48.80   (b) $48.08

10   Arrange each set of fractions in order.

a)   Begin with the greatest fraction.

$$\frac{4}{9}, \qquad \frac{2}{9}, \qquad \frac{7}{9}$$

_____, _____, _____
   greatest

3

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b) Begin with the smallest fraction.

$$\frac{1}{4}, \qquad \frac{1}{7}, \qquad \frac{1}{8}$$

_____, _____, _____.
smallest

11 Add and Subtract.

a) $\frac{3}{11} + \frac{5}{11} =$ _____

b) $\frac{10}{12} - \frac{7}{12} =$ _____

4

Section C: (10 marks)

Read the questions carefully.
Show your working in the space given. You may draw models.

12   Peter had $100.
     He bought a shirt for $25 and a jacket for $48.

(a)   How much did he spend on the shirt and jacket?

         He spent $_____altogether.

(b)   How much money had he left?

         He had $_____left.

99

13   Tom cut a fruit cake into 10 equal pieces.

He ate $\frac{3}{10}$ of the fruit cake.

Simon ate $\frac{4}{10}$ of the fruit cake.

(a)   What fraction of the fruit cake did the two boys eat?

The two boys ate _____ of the fruit cake.

(b)   What fraction of the fruit cake was left?

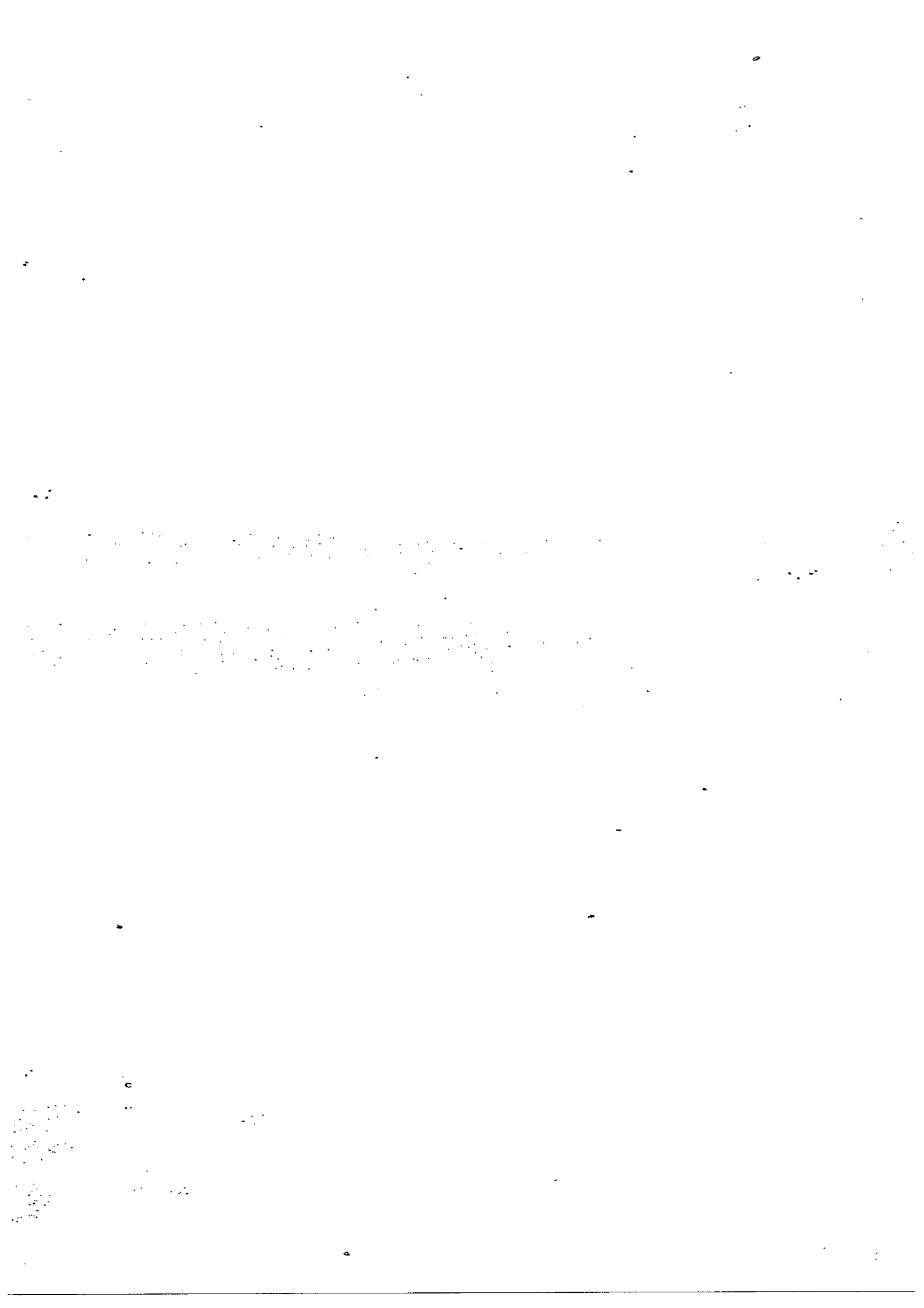_____ of the fruit cake was left.

14   Dan had some marbles.

$\frac{2}{8}$ of his marbles are blue.

$\frac{3}{8}$ of his marbles are green.

What fraction of his marbles are blue and green?

_____ of his marbles are blue and green.

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ANSWER SHEET

Q1	Q2	Q3	Q4	Q5
3	3	2	4	3

Q6. a) $4.50
     b) 12

Q7. a) $7.25
     b) $80.62

Q8. $25.50
Q9. $48.08

Q10. a) 7/9, 4/9, 2/9
      b) 1/8, 1/7, 1/4

Q11. a) 8/11
      b) 3/12

Q12. a) $73
      b) $27

Q13. a) 7/10
      b) 3/10

Q14. 5/8

\o 3