RED SWASTIKA SCHOOL
2009 CONTINUAL ASSESSMENT
MATHEMATICS

Name: _____   Marks: _____ / 100

Class: Pr 2 / _____ (_)   Date: 25 Aug 2009

Duration: 1 h 30 min   Parent's Signature:_____
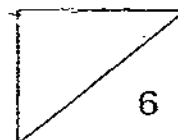
Section A: 40 marks (2 marks each)
Choose the correct answer and write its number in the brackets provided.

1   Six hundred and nineteen is the same as _____.

      (1)   619
      (2)   669
      (3)   690
      (4)   699   (   )

2   Which of the following number is **more** than 645 but **less** than 845?

      (1)   945
      (2)   895
      (3)   545
      (4)   745   (   )

3   What is the sum of 619 and 200?

      (1)   419
      (2)   491
      (3)   819
      (4)   891   (   )

6

4   900 − 755 = _____.

    (1) 145
    (2) 155
    (3) 245
    (4) 255

    (   )

5   The sum of 45 tens and 80 ones is _____ tens.

    (1) 35
    (2) 53
    (3) 125
    (4) 530

    (   )

6   There were 889 pages in a story book. Sue read 300 pages in January. She read 100 pages fewer in February than in January. How many pages were left **unread**?
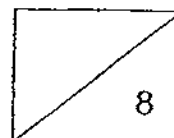
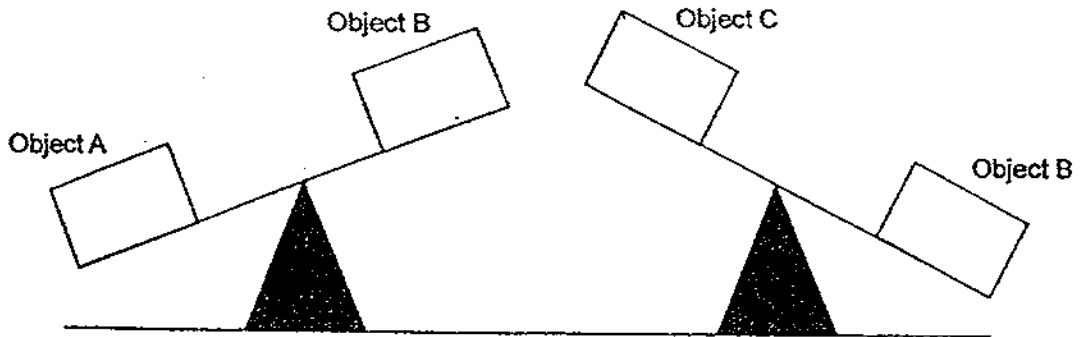   (1) 189
    (2) 389
    (3) 489
    (4) 500

    (   )

7   Ali is 65 kg. Sam is 10 kg lighter than Ali. How heavy is Sam?

    (1) 55 kg
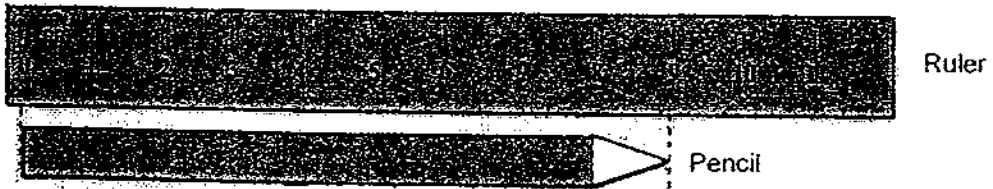   (2) 75 kg
    (3) 120 kg
    (4) 140 kg

    (   )

8

8

Object B   Object C

Object A   Object B

Arrange the above objects from the **lightest** to the **heaviest**.

(1) A, B, C
(2) C, B, A
(3) C, A, B
(4) B, A, C   (   )
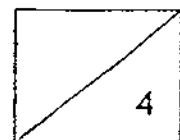
9

Ruler

Pencil

What is the length of the pencil?
(1) 5 cm
(2) 6 cm
(3) 8 cm
(4) 9 cm   (   )

4

10   What is the missing number in the box?

$$30 \div \boxed{} = 6$$

    (1) 5
    (2) 6
    (3) 24
    (4) 36

(   )

11 $5 \times 9 = $ _____

    (1) 14
    (2) 40
    (3) 45
    (4) 59

(   )

12 $36 \div 4 = $ _____

    (1) 8
    (2) 9
    (3) 32
    (4) 40

(   )

13.   What is the missing number in the box?

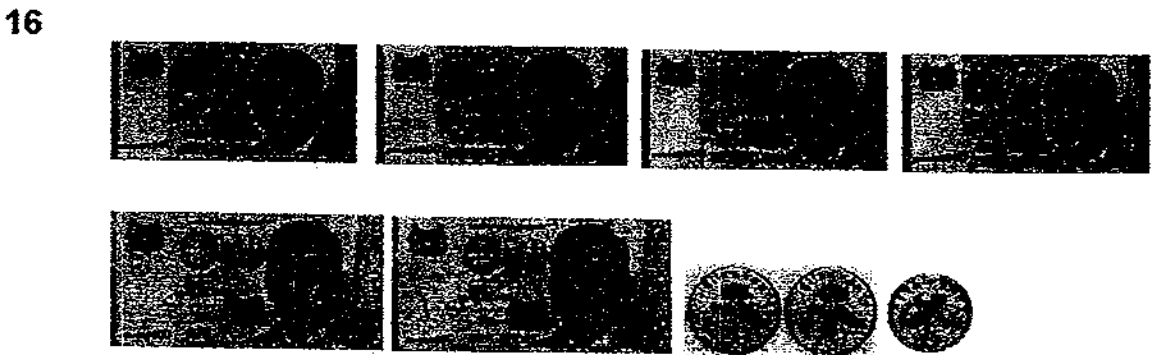$$30 \div 3 = 5 \times \boxed{}$$

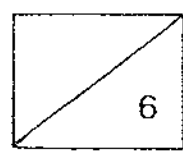   (1) 10
    (2) 2
    (3) 15
    (4) 20

(   )
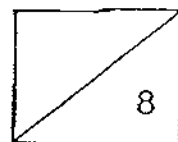
14 24 chairs are arranged equally in 3 rows. How many chairs are there in 10 such rows?

(1) 30
(2) 70
(3) 72
(4) 80 ( )

15 Ali, Ahmad and Ashley have 3 marbles each. Candy, Claris and Cody have 4 marbles each. How many marbles do all of them have altogether?

(1) 7
(2) 9
(3) 12
(4) 21 ( )

16

What is the total amount of money shown above?

(1) $100.45
(2) $108.45
(3) $118.45
(4) $180.45 ( )

17   teddy bear   ball

$12 $5

How much do a teddy bear and a ball cost?

(1) $5
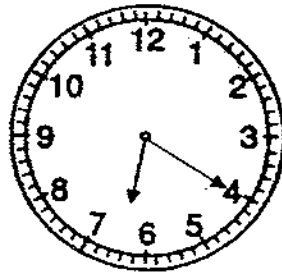(2) $7
(3) $12
(4) $17

(   )

18   Samantha receives $3 a day from her mother. How much money does she receive in **a week**?

(1) $15
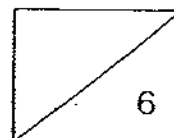(2) $21
(3) $3
(4) $30

(   )

19

What is the time shown in the clock above?

(1) 4.20 p.m.
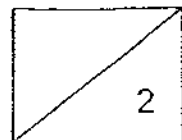(2) 4.35 p.m.
(3) 6.04 p.m.
(4) 6.20 p.m.

(   )

6

20 Amy's ballet lesson lasted for one hour. She ended her lesson at 4 p.m. What time did her ballet lesson start?

(1) 3 a.m.
(2) 3 p.m.
(3) 5 a.m.
(4) 5 p.m.   (   )

2

Section B: 40 marks (2 marks each)
Work out the following sums and write the answers in the spaces provided.

21   Write 719 in words.

_____

_____

_____

22

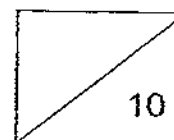| A	B	C
4 hundreds 11 ones	4 hundreds 52 ones	40 tens 50 ones

Which of the above, A, B, C, has the greatest value?

Ans : _____

23   569 + 133 = _____

24   60 tens + 24 tens = _____
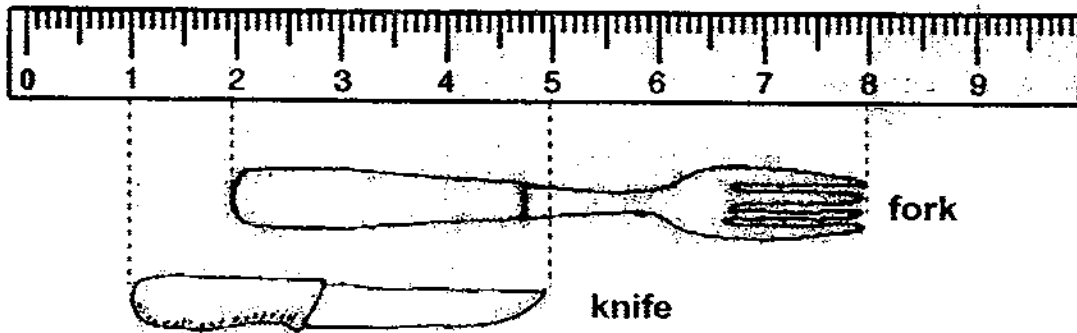
25   900 - _____ = 211 + 50

10

26   I think of a number. When I add 50 to it, my answer is 700. What is the number?

Ans : _____

Look at the picture below and answer questions 27 and 28.

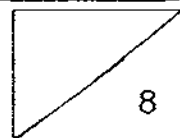**27**   What is the length of the fork?

Ans : _____ cm

28   The knife is _____ cm **shorter** than the fork.

Ans : _____

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29   Tim is 20 kg and his father is 65 kg. What is their total mass?

Ans : _____ kg

9

30 7 fives = _____

31 16 = 4 groups of _____

32 _____ $\div 3 = 10 - 3$

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33 Mrs Quek buys 2 packets of sweets. Each packet contains 9 sweets. She gives the sweets equally to 3 children. How many sweets does each child get?
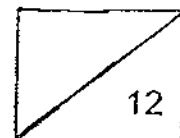
Ans : _____

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34 A book has 90 pages. Toby reads 10 pages every day. How many days will he take to finish reading the book?

Ans : _____

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35 A toy car costs $40. If Alex saves $5 every day, how many days must he save before he can buy the toy car?
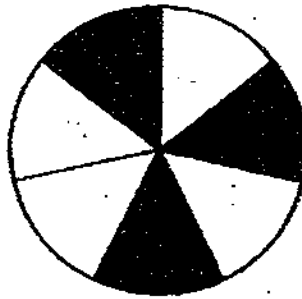
Ans : _____

12

36 Miss Tan has 5 two-dollar notes and 5 five-dollar notes. How much money does she have altogether?
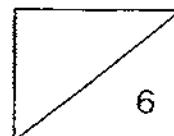
Ans : $_____

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37 Miss Lee bought a vase for $37. How much change would she get if she paid the cashier $50?

Ans : $_____

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38 What fraction of the circle below is **not shaded**?
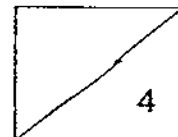

Ans : _____

6

39 Mother bought a pizza. She cut the pizza into 8 equal pieces. Sally and Kym ate 5 pieces altogether. What fraction of the pizza did they eat?

Ans : _____

---

40 Allison divided a pie into equal pieces. She gave $\frac{1}{5}$ of the pie to Judy and $\frac{2}{5}$ of it to Jon. What fraction of the pie was left?

Ans : _____

4

Section C : 20 marks (4 marks each)
## Do the following sums. Show your workings and statements clearly.

41   Ally ate 189 sausages in a contest. Mabel ate 611 sausages in the same contest. How many **more** sausages did Mabel eat than Ally?

42   A baker baked some cakes in the morning. He sold 75 cakes and baked another 150 cakes. He had 399 cakes left at the end of the day. How many cakes did he bake at first?

8
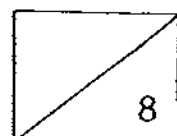
43 Daniel bought 6 boxes of chocolates on Monday. He bought another 3 boxes of chocolates on Tuesday. Each box contained 4 bars of chocolates. How many bars of chocolates were there altogether?

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44 Meiling baked 19 apple tarts for her 4 brothers. How many **more** tarts must she bake so that her brothers would get 6 tarts each?
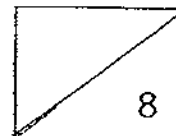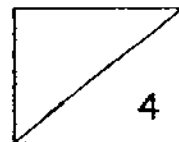

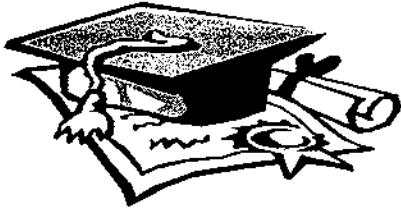**45** Alex bought 2 durians at $7 each and another 5 apples at $2 each.

(a) How much did he spend altogether?

(b) After paying the cashier, Alex received $6 in change. How much did Alex give the cashier at first?

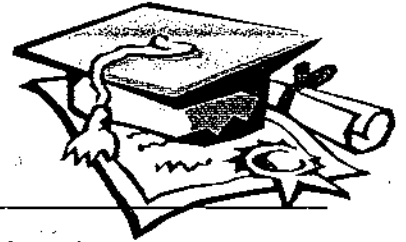
END OF PAPER

Have you checked your work?

4

ANSWER SHEET

SCHOOL : RED SWASTIKA PRIMARY
SUBJECT : PRIMARY 2 MATHEMATICS

TERM   : CA2

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12	Q13	Q14	Q15	Q16	Q17
1	4	3	1	2	2	1	2	4	1	3	2	2	4	4	2	4

Q18	Q19	Q20
2	4	2

21) seven hundred and nineteen   22)B   23)720   24)840   25)639

26)650   27)6cm   28)2   29)85kg   30)35   31)4   32)21   33)6   34)9

35)8   36)$35   37)$13   38)4/7   39)5/8   40)3/5

41) 611-189=422
Mabel ate 422 more than Ally.

42) 399-150=249
    249+75=324
He baked 324 cakes at first.

43) 6x4=24
    3x4=12
    24+12=36
There were 36 bars of chocolates altogether.

44) 6x4=24
    24-19=5
She must bake 5 more apple tarts.

45)a) $7x2=$14   b) $24+$6=$30
     $2x5=$10   Alex give $30 to the cashier.
     $14+$10=$24
Alex spend $24 altogether.