TAO NAN SCHOOL
PRIMARY 2 END-OF-YEAR MATHEMATICS EXAMINATION 2009

Name:_____( )

Date: 28 October 2009

Class: Primary 2_____

Time: 1.30 p.m. – 3.00 p.m.

Parent's Signature: _____

Marks:_____/ 70

Section A (20 x 1 mark)
Choose the correct answer and write its number in the brackets.

1. There are _____ hundreds and 9 ones in 909.

    (1) 9

    (2) 90

    (3) 100

    (4) 900

    ( )

2. 100 more than 546 is _____.
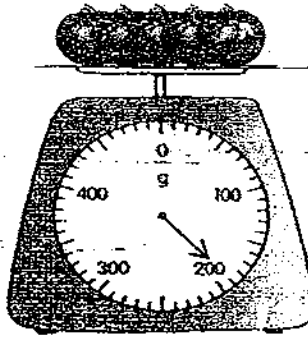
    (1) 536

    (2) 564

    (3) 646

    (4) 656

    ( )

3. The mass of the tomatoes is _____ g .

    (1)   110

    (2)   190

    (3)   200

    (4)   210   (   )

4. The **product** of 3 and 7 is _____ .

    (1)   4

    (2)   10

    (3)   21

    (4)   24   (   )

5. 775 ¢ = _____ .

    (1) $ 775

    (2) $ 7.75

    (3) $ 0.75

    (4) $ 77.50   (   )
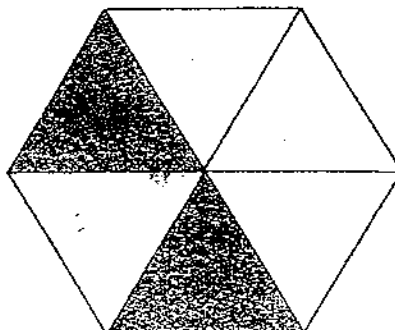
6. What fraction of the figure is **shaded** ?

    (1) $\frac{1}{2}$
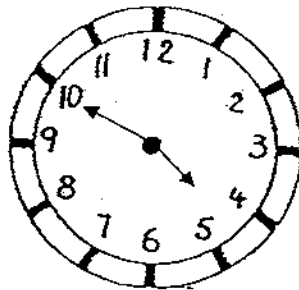
    (2) $\frac{1}{4}$

    (3) $\frac{4}{6}$

    (4) $\frac{2}{6}$ (   )

7. The time shown on the clock is _____ p.m. .

   (1) 5.10

   (2) 5.50

   (3) 4.10

   (4) 4.50

   (   )

8. Which is the shortest length.?

   (1) 304 km

   (2) 340 m

   (3) 413 km

   (4) 430 m

   (   )

10

9. 20 ÷ 2 is the same as _____.

   (1) 2 groups of 10

   (2) 2 groups of 20

   (3) 5 groups of 2

   (4) 5 groups of 4
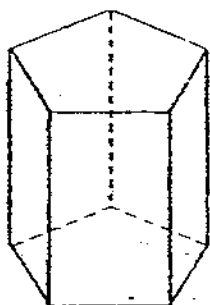
   (   )

10. 6 hundreds 8 tens 15 ones = _____

    600   80   15

   (1) 691

   (2) 695

   (3) 705

   (4) 715

   (   )

11.

How many faces does the solid above have ?

    (1)   5

    (2)   6

    (3)   7

    (4)   8   (   )

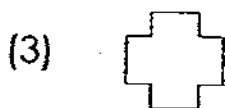12. $321 = \underline{\hspace{2cm}} + 29.$

    (1)   92

    (2)   29

    (3)   292

    (4)   350   (   )

13.   John and his two friends shared 12 cookies equally. Each of them

    had _____ cookies.

    (1)   6

    (2)   2

    (3)   3

    (4)   4   (   )

14. What comes next in the pattern?

△ ⚡ ✚ △ ⚡ ◯ △ ⚡ ✚ ___ ?

   (1)   △

   (2)   ⚡

   (3)   ✚

   (4)   ◯

                                                          (   )

15. $\dfrac{7}{12} - \dfrac{5}{12} =$ _____

   (1) $\dfrac{1}{12}$

   (2) $\dfrac{2}{12}$

   (3) $\dfrac{5}{12}$

   (4) $\dfrac{12}{12}$

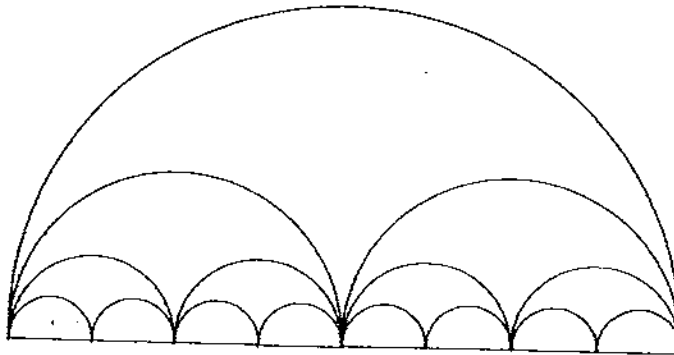   (   )

5

16.

donut

hamburger

sweet

hamburger
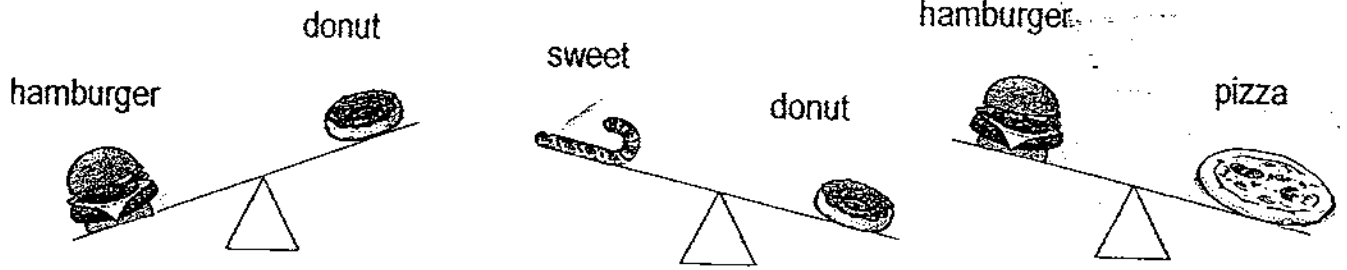
donut

pizza

Study the pictures above. Arrange the food items from the **lightest to the heaviest.**

(1) hamburger, donut, sweet, pizza

(2) pizza, hamburger, donut, sweet

(3) sweet, donut, hamburger, pizza
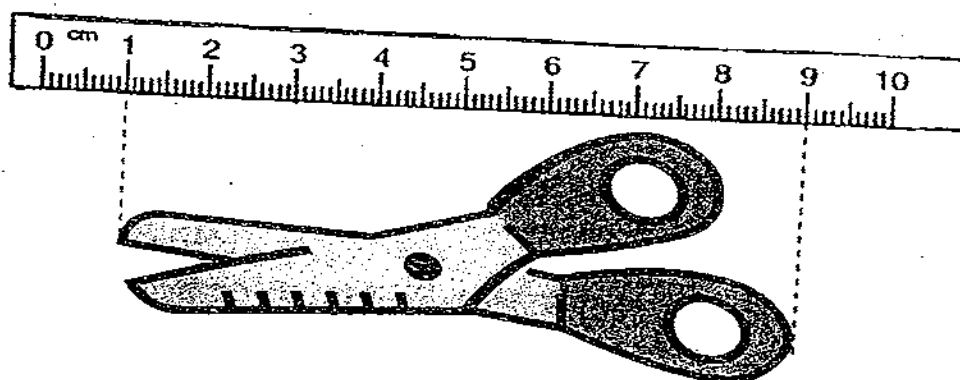
(4) donut, sweet, hamburger, pizza

(   )

17. How many semicircles are there in this shape ?

(1) 15

(2) 16

(3) 18

(4) 19

(   )

18. The scissors is _____ cm long.

    (1) 6

    (2) 7

    (3) 8

    (4) 9

                             (   )

19. Use 5 coins to make $2.
What is the least number of 20-cent coins I can use ?

    (1) 1

    (2) 2

    (3) 3

    (4) 4

                             (   )

20. If

 + = 10

 + + = 24

What is the value of ?

    (1) 8

    (2) 10

    (3) 14

    (4) 34

                             (   )

Fill in the blanks with the correct answer.

21. Write 493 in words.

_____

22. Subtract 111 from 532 is _____.

23. Fill in a digit to make the working correct.

$$
\begin{array}{r}
\boxed{}\ 0\ 3 \\
-\ 4\ 5\ 9 \\
\hline
2\ 4\ 4 \\
\end{array}
$$

Use the numbers in the box to answer Q24 and Q25
You may use the numbers more than once.

2	3	9	16	18

24. ☐ ÷ ☐ = ☐
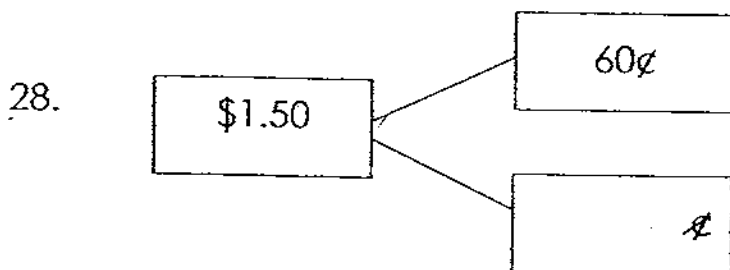
25. ☐ X ☐ = ☐

8

The picture graph below shows the number of lollipops that five children bought. Use the information provided to answer Q26 and Q27.

Joe	🍭 🍭
Susie	🍭
Kelvin	🍭 🍭 🍭 🍭
Tom	🍭 🍭 🍭
Mary	🍭 🍭

Each 🍭 stands for 3 lollipops
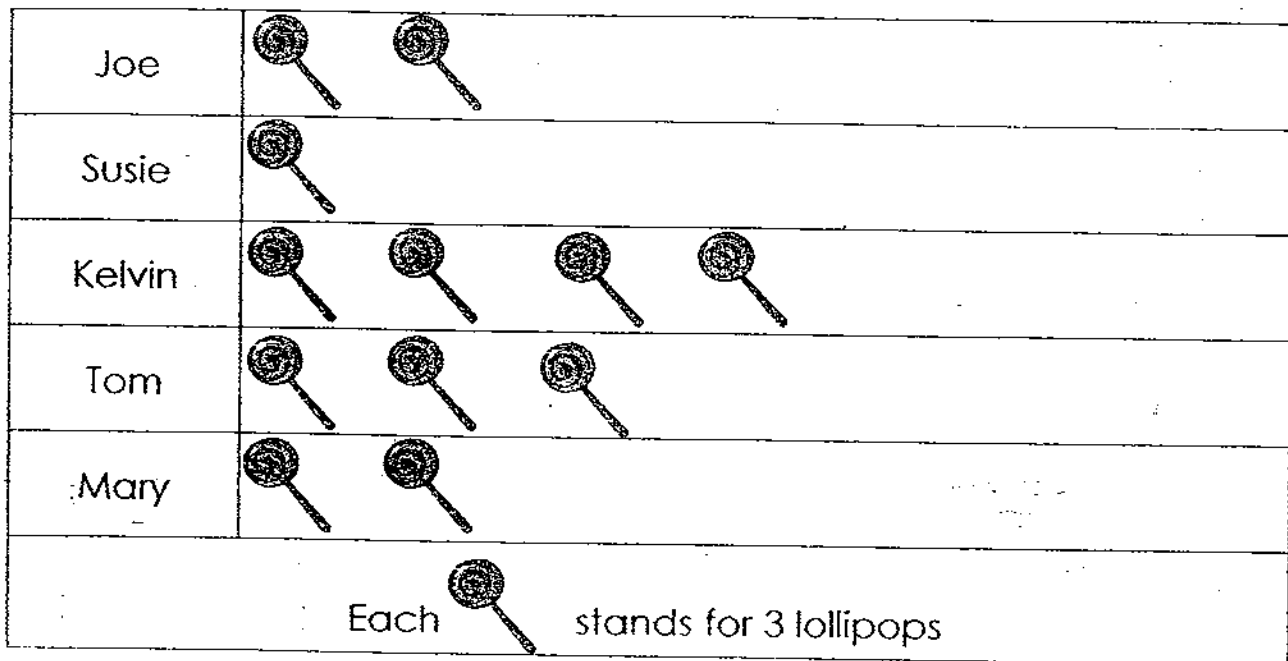
26. Joe and Mary bought _____ lollipops altogether.

27. _____ bought 9 lollipops more than _____.

28.

| $1.50 |

| 60¢ |

| ¢ |

29. Mary ate $\frac{5}{8}$ of a log cake. **Colour** the fraction of the log cake left.

9

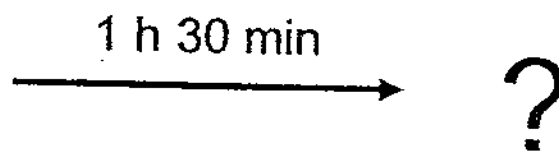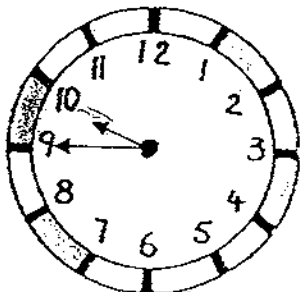Study the picture below and answer Q 30 and Q31.
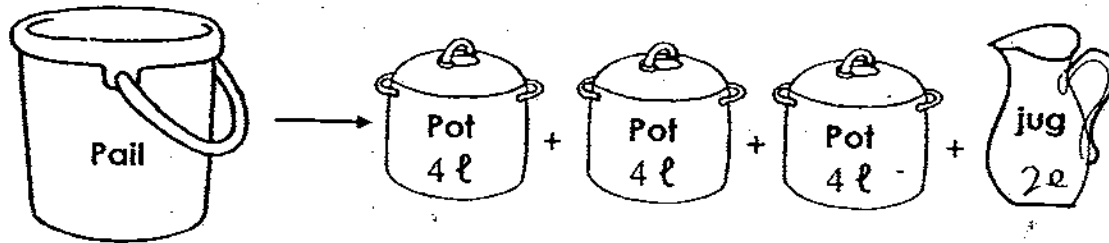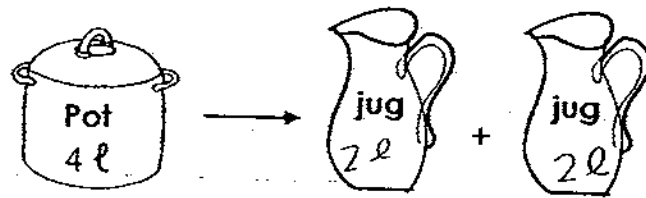
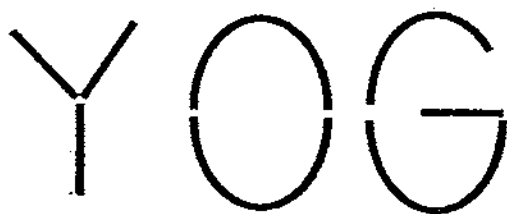30.   The volume of water in the pail is _____ ℓ.

31.   The total volume of a pot and a jug is _____ ℓ.

32.   Jay starts his swimming lesson at 9.45 a.m.

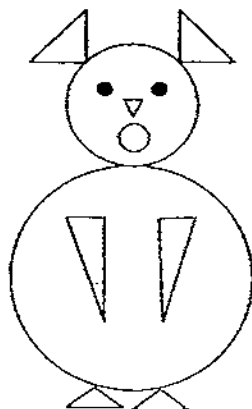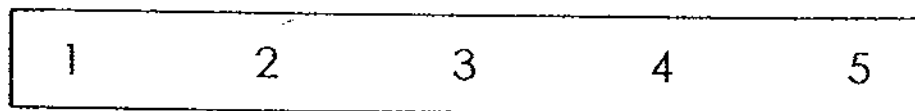   The lesson lasts 1h 30 min. It ends at _____ a.m. .

1 h 30 min

?

33.

YOG

The figure above has _____ straight lines and

_____ curves.

34.

The figure above has _____ more triangles than circles.

35.

1	2	3	4	5

I form a 3-digit number from the above digits.

The digit 2 is in the tens place.

The sum of the digit in the ones place and the hundreds place is 4.

The digit in the hundreds place is 2 more than the digit in the ones place.
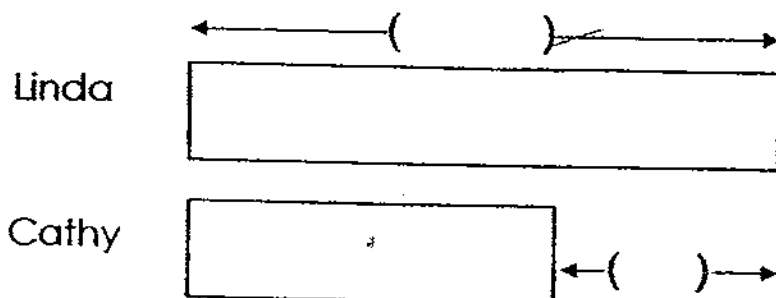
The number is _____.

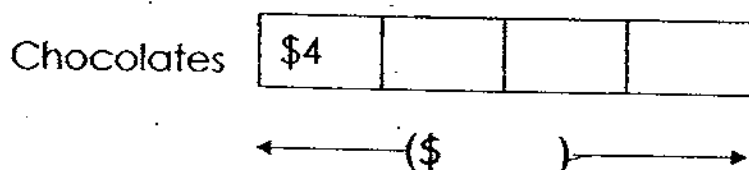|		

Section C (5 x 4 marks)
Do the following sums. Show your working and answer statement clearly.

36.   Linda is 28 years old.
      She is 9 years older than Cathy.
      How old is Cathy ?

Linda

Cathy

Cathy is _____years old.

37.   Mr Tay bought 4 boxes of chocolates for $4 each.
      He gave the cashier $50.
      How much change did Mr Tay receive ?

Chocolates | $4 | | | |

He received $_____change.

12

38. Wei Ming read 34 pages of a book on Monday.
He read 27 pages more on Tuesday than on Monday.
How many pages did he read on both days ?

He read _____ pages on both days.

39. Jason and Paul have the same number of stamps.
Jason has 5 Singapore stamps and 2 Malaysian
stamps. Paul has 1 fewer Singapore stamps than
Jason.
What fraction of Paul's stamps is Singapore stamps ?

Jason	S	S	S	S	S	M	M
Paul							

_____ of Paul's stamps is Singapore stamps.

40. Mrs Singh mixes 12 litres of water with 5 litres of orange juice and 1 litre of lemon juice to make a drink. She poured it into some 3-litre jugs. How many jugs did she use ?

She used _____ jugs.

---------End of Paper---------

EXAM PAPER 2009

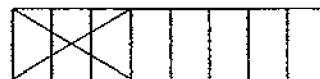**SCHOOL : TAO NAN PRIMARY**
SUBJECT : PRIMARY 2 MATHEMATICS

TERM : SA2

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

Q18	Q19	Q20
3	2	3

21)Four hundred and ninety-three   22)421   23)7   24)18÷9=2

25)9x2=18   26)12   27)Susie   28)90¢   29)

30)14   31)6   32)11.15a.m.   33)4 straight lines and 4 curves.

34)2   35)321

36)Linda

28-9=19
Cathy is 19 years old.

37)Chocolates

50-16=34
He received $34 change.

38)34+27=61
    61+34=95
He read 95 pages on both days.

39)5/7 – 1/7=4/7
4/7 of Paul's stamps is
Singapore stamps.

40)12+1+5=18
    18÷ 3=6
She used 6 jugs.