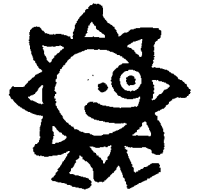


Nanyang Primary School
Mathematics
Primary 1
Term 4 Practice Paper 1



Name: _____ ()

Marks: / 50

Class: Primary 1 ()

Parent's Signature: _____

Date: _____

Duration: 1 hour

Section A

Questions 1 to 14 carry 1 mark each.

For each question, four options are given.

One of them is the correct answer.

Choose the correct answer and write its number (1, 2, 3 or 4) in the brackets () provided.
(Total: 14 marks)

1. $72 + 7 =$?

What is the missing number in the box?

(1) 64

(2) 77

(3) 79

(4) 80

()

2. Subtract 7 from 88.

(1) 78

(2) 81

(3) 87

(4) 95

()

3. Which of the following adds up to 55?

(1) $15 + 30$

(2) $15 + 50$

(3) $20 + 25$

(4) $20 + 35$

()

4. What is the difference between 68 and 31?

(1) 37

(2) 39

(3) 97

(4) 99

()

5. Amy has 8 boxes of clay.
Bala has 9 boxes of clay.
Cindy has 6 boxes of clay.
How many boxes of clay do they have altogether?

(1) 21

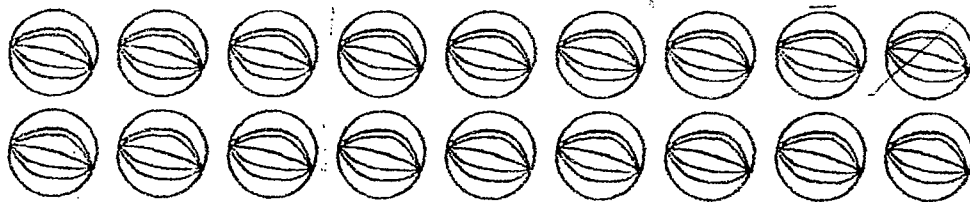
(2) 22

(3) 23

(4) 24

()

6. Tom has 18 marbles.
He puts the marbles equally into 3 bags.
How many marbles are there in each bag?



(1) 5

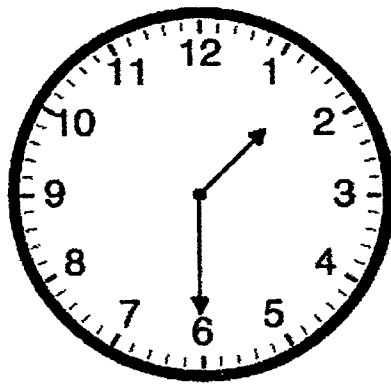
(2) 6

(3) 3

(4) 4

()

7. The clock below shows the time that Janice has her lunch every afternoon.



What time does Janice have her lunch every afternoon?

- | | | |
|-----------------|-----------------|-----------|
| (1) Half past 1 | (2) Half past 2 | |
| (3) 1 o'clock | (4) 6 o'clock | () |

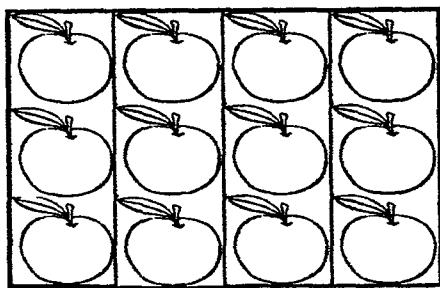
8. What is 10 more than 2 tens 9 ones?

- | | | |
|--------|--------|-----------|
| (1) 19 | (2) 21 | |
| (3) 29 | (4) 39 | () |

9. Ali has 17 game cards.
Larry has 78 game cards.
How many game cards do they have altogether?

- | | | |
|--------|--------|-----------|
| (1) 61 | (2) 81 | |
| (3) 85 | (4) 95 | () |

10. Which of the following does not describe the picture below?



(1) 4 threes

(2) 4 groups of 3

(3) $3 + 3 + 3 + 3$

(4) $4 + 4 + 4 + 4$ ()

11. At a restaurant, Peter can choose one dessert and one drink.

Dessert



ice cream/ sundae



cake



cupcake

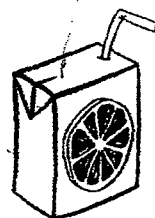
Drink



coffee



tea



juice

How many different ways can he choose?

(1) 7

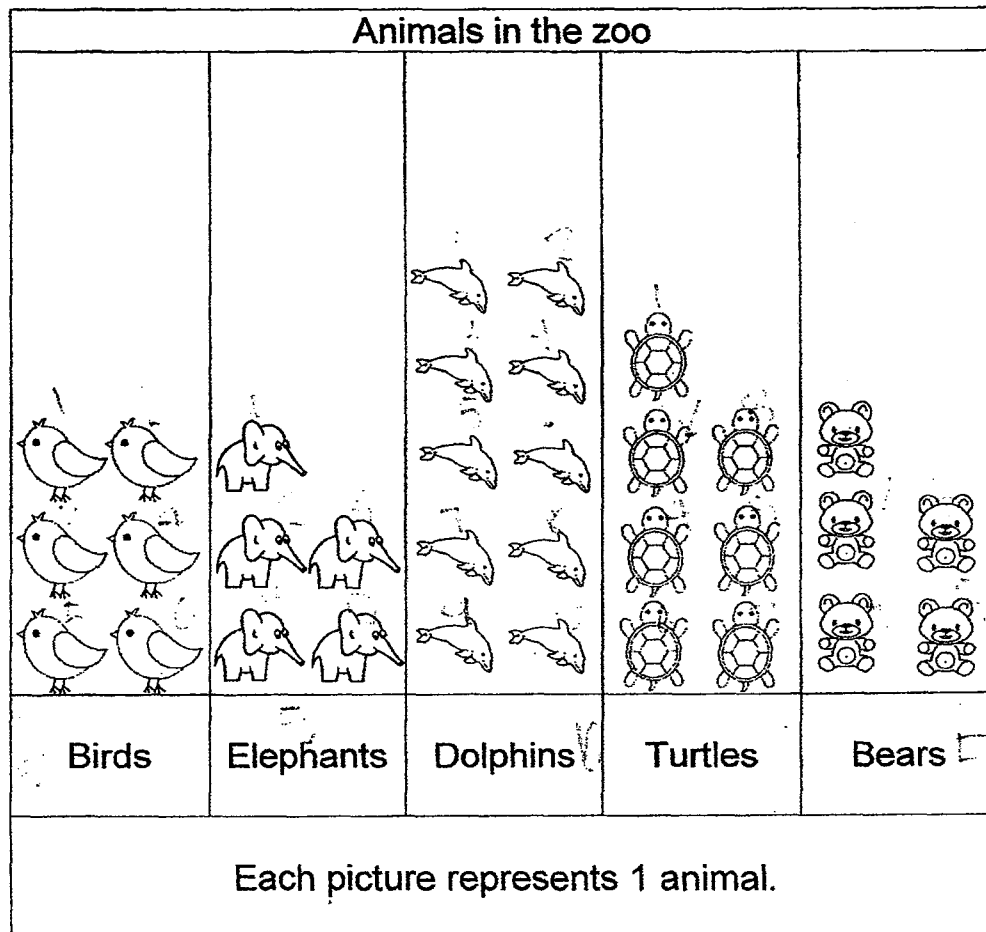
(2) 8

(3) 9

(4) 10

()

12. The picture graph below shows the number of animals in a zoo.
Study the graph and answer the question below.



The total number of _____ and _____ is the same as the number of dolphins.

- (1) birds and bears (2) bears and turtles
(3) bears and elephants (4) birds and elephants

()

13. Look at the number pattern below.

77, **75**, **73**, **71**, **?**, **67**

What is the missing number?

(1) 68

(2) 69

(3) 70

(4) 72

()

14. Some children were taking part in a race.
There were 3 children in front of Jay from the finishing line.
There were 4 children between Jay and Kim
Kim was the last runner from the finishing line.
How many children took part in the race?

(1) 8

(2) 9

(3) 10

(4) 11

()

Section B

Questions 15 to 24 carry 2 marks each.

Show your working clearly in the space provided for each question and write your answer in the blank provided.

(Total: 20 marks)

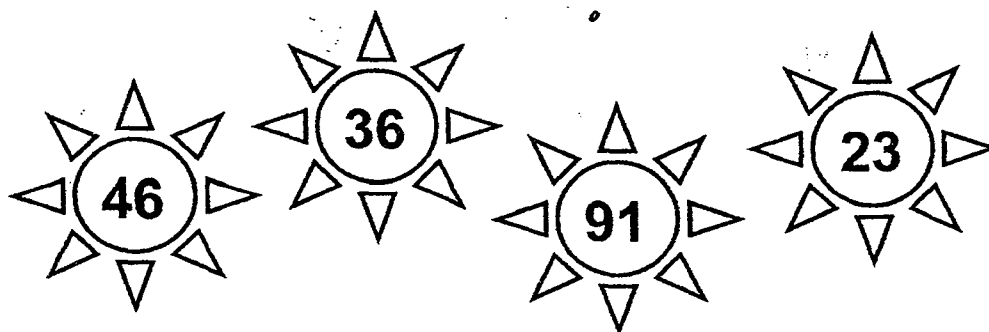
- 15a. Write sixty-five in numerals.

Ans: _____

- 15b. Write 9 tens 4 ones in numerals.

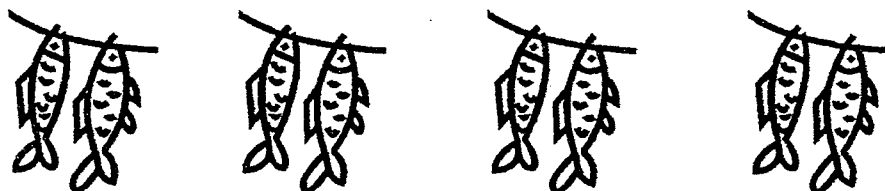
Ans: _____

16. Arrange the numbers below from the greatest to smallest.



_____, _____, _____, _____

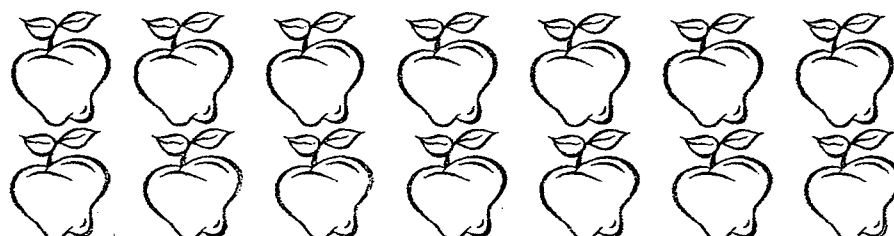
17. Study the figure below.



Write a multiplication equation for the figure above.



18. There are 14 apples.
Circle the apples to show groups of 2.



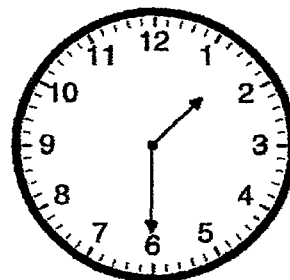
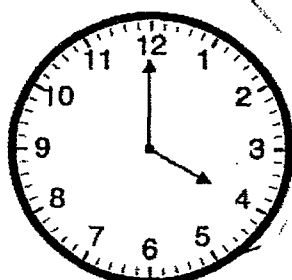
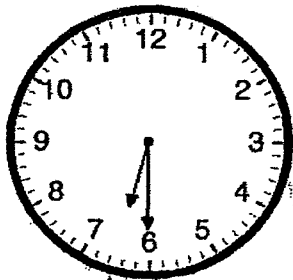
19. Tom has 9 lollipops.
He has 4 more lollipops than Jenny.
How many lollipops does Jenny have?

Ans: _____

20. Nadia had 54 Christmas cards.
She sent 46 cards to her friends.
How many cards did she have left?

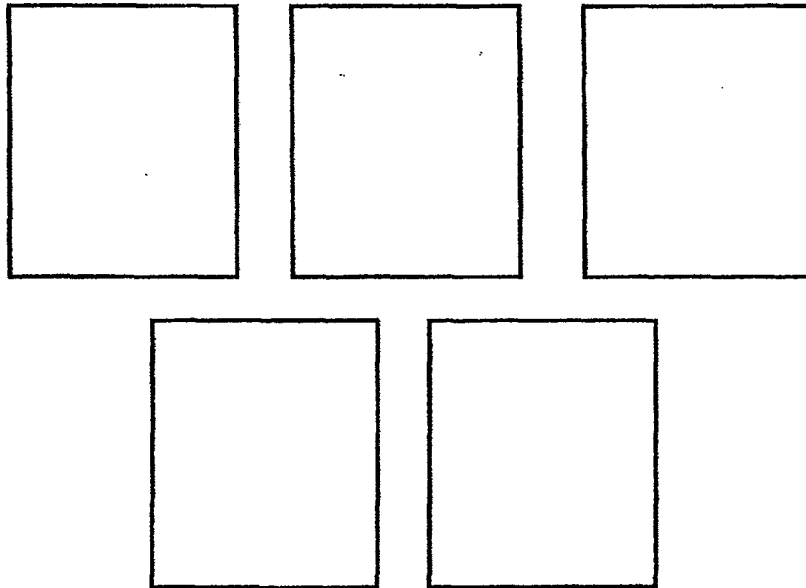
Ans: _____

21. Genna finishes her music lesson at 3 o'clock.
After her music lesson, she wants to go to the library.
She needs to be home for dinner by half past 6.
Circle the clock that shows the best time for Genna to go to the library before she goes home for dinner.



22. There were 4 jellies in a box.
Pamela bought 5 such boxes of jellies.

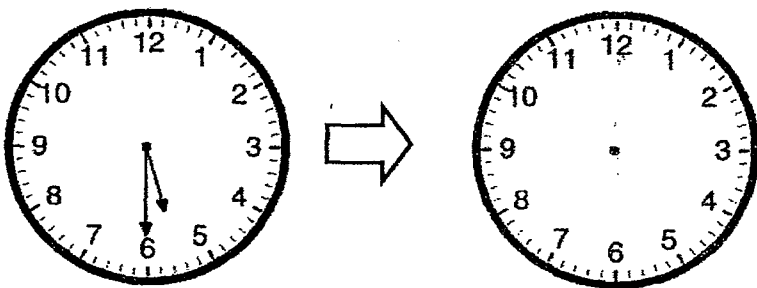
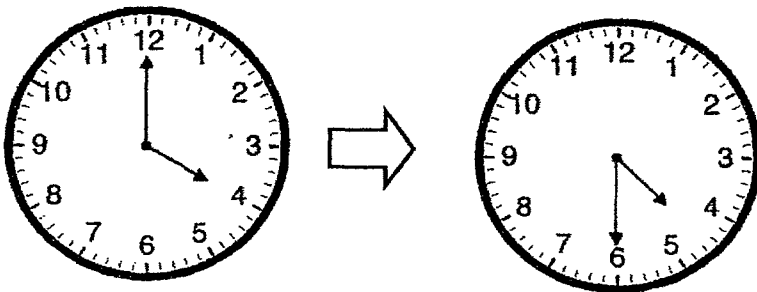
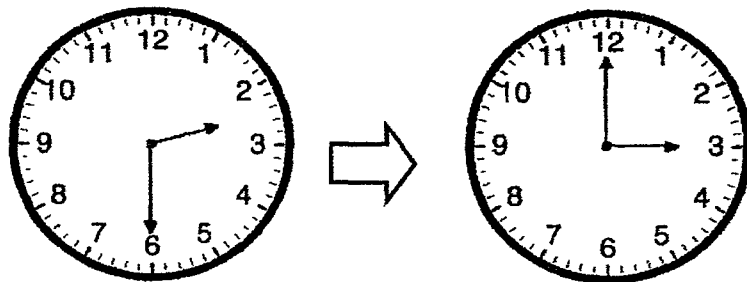
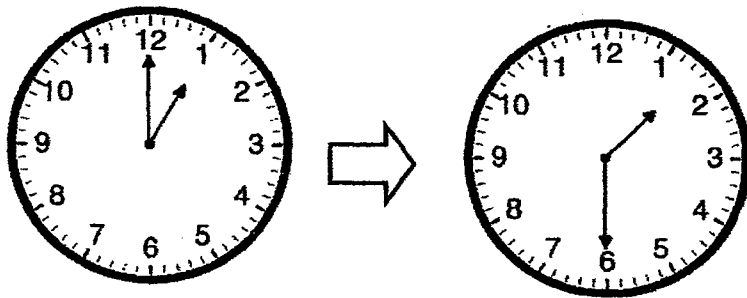
a) Draw circles (○) in the 5 boxes below to show the number of jellies in each box.

The image shows five empty square boxes. Three boxes are arranged in a horizontal row at the top, and two boxes are arranged in a horizontal row below them, centered under the first two boxes of the top row.

b) How many jellies did Pamela buy altogether?

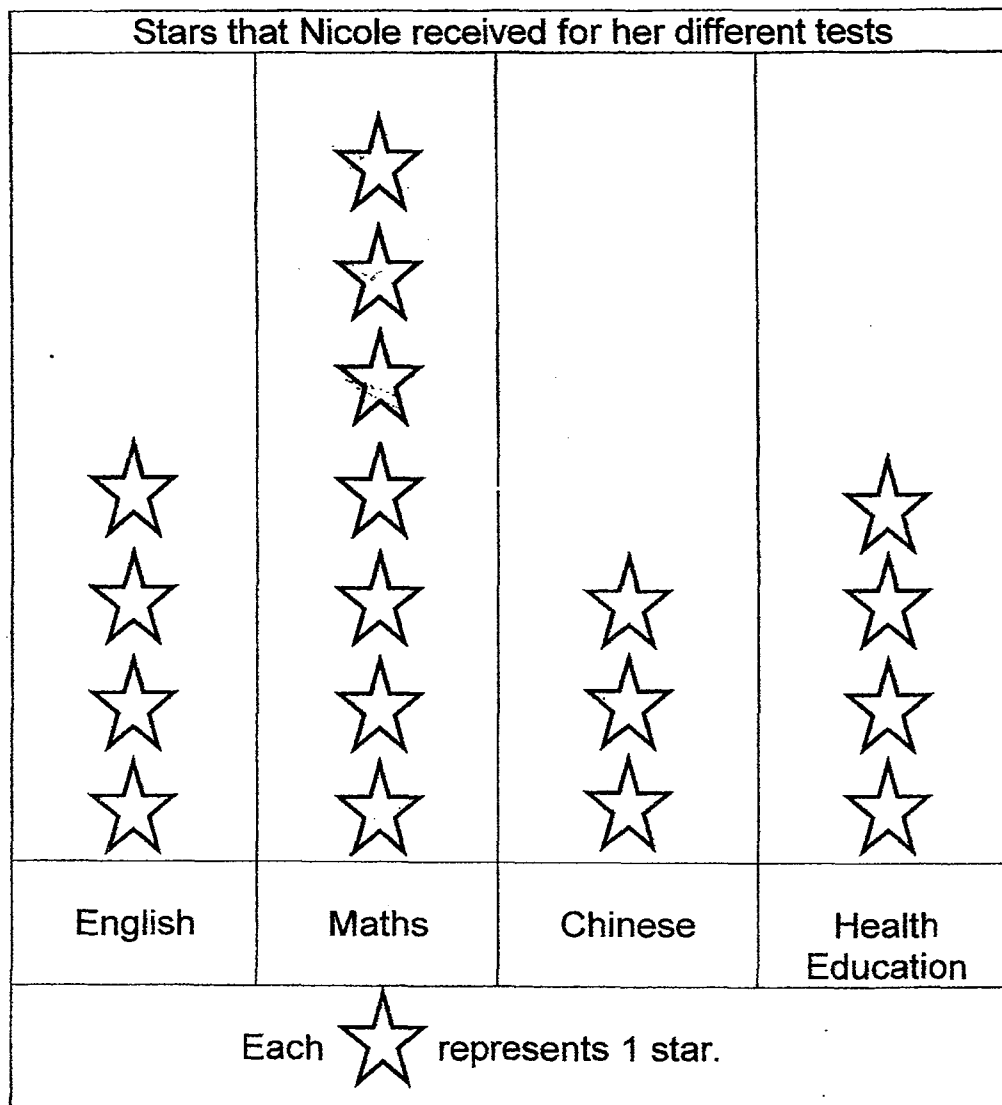
Ans: _____

23. Look at the time on the clocks.
Draw the hands on the last clock to show the time that follows the pattern.




Last clock

24. The picture graph below shows the number of stars Nicole received for different tests. Study the graph and complete the question below.



There is a mistake in the picture graph above.

Nicole should receive 1 fewer star in Chinese than in Maths.

Cross out the number of stars () in the picture graph above to show the correct picture graph.

Section C

Questions 25 to 28 carry 4 marks each.

Do these word problems carefully.

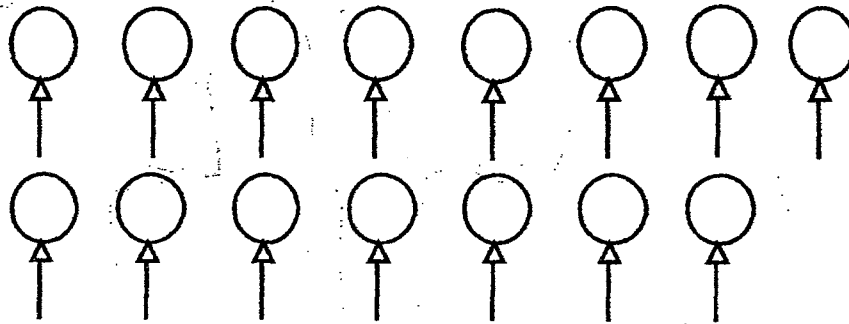
Show your working clearly in the space provided for each question.

(Total: 16 marks)

25. Kumar bought 15 balloons for his party.
He gave them equally to his 5 friends.

How many balloons did each friend get?

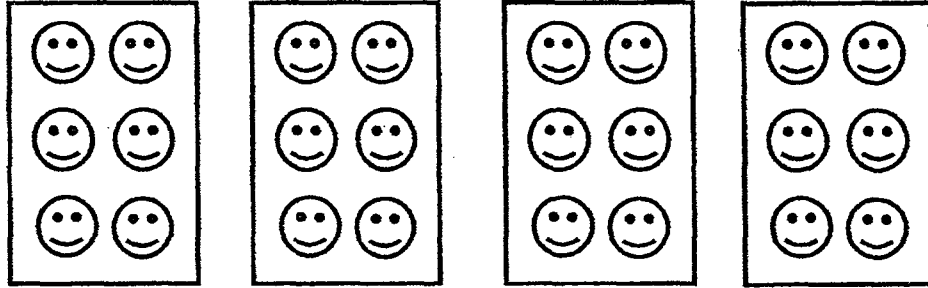
Circle the balloons to show your answer



Each friend got _____ balloons.

26. Mrs Tan has 4 children.
She baked 6 cookies for each child.

How many cookies did she bake in all?



She baked _____ cookies in all.

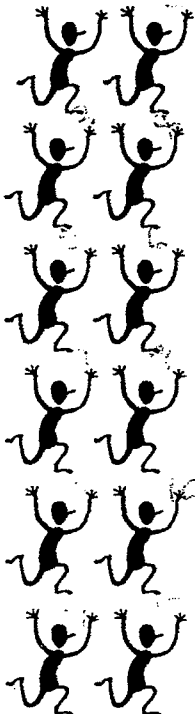
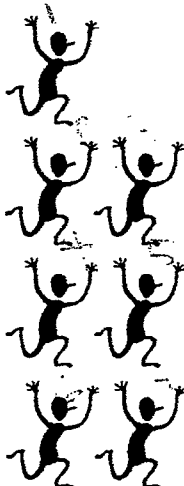
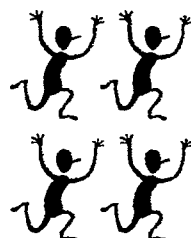


27. On Monday, Sammi folded 6 flowers.
On Tuesday, she folded 11 flowers.
On Wednesday, she folded 16 flowers.
On Thursday, she folded 21 flowers.
How many flowers did Sammi fold on Sunday?

Complete the table below.

Day	Mon	Tue	Wed	Thu	Fri	Sat	Sun
Number of flowers	6						

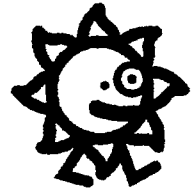
Sammi folded _____ flowers on Sunday.

28. The table below shows the number of children queuing up to take photographs with their favourite characters.

Children in the queue to take photographs			
			
Elsa	Elmo	Cinderella	Nemo
Each  represents 1 child.			

- a) There were _____ children queuing up to take photographs with Elsa.
- b) There were 2 fewer children queuing up to take photographs with _____ than with _____.
- c) There were _____ children queuing up to take photographs altogether.

Nanyang Primary School
Mathematics
Primary 1
Term 4 Practice Paper 2



Name: _____ ()

Marks: / 50

Class: Primary 1 ()

Parent's Signature: _____

Date: _____

Duration: 1 hour

Section A

Questions 1 to 14 carry 1 mark each.

For each question, four options are given.

One of them is the correct answer.

Choose the correct answer and write its number (1, 2, 3 or 4) in the brackets () provided.
(Total: 14 marks)

1. What is the missing number in the box?

$$43 + 5 = \boxed{?}$$

(1) 38

(2) 47

(3) 48

(4) 93

()

2. Subtract 4 from 59.
What is the answer?

(1) 19

(2) 63

(3) 55

(4) 99

()

3. What is the **sum** of 46 and 32?

(1) 14

(2) 78

(3) 87

(4) 88

()

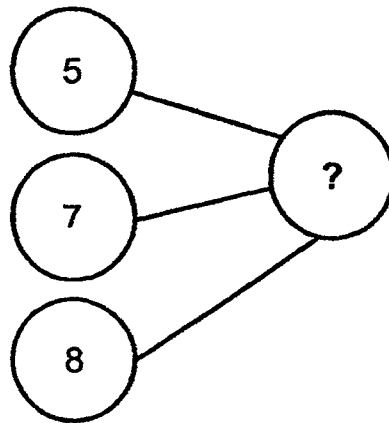
4. What is the difference between 58 and 23?

- (1) 25
(3) 45

- (2) 35
(4) 81

()

5. What is the missing number in the number bond?

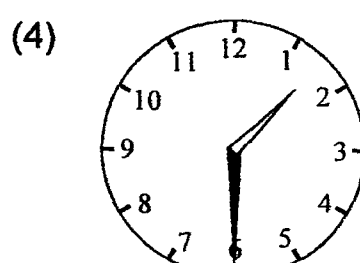
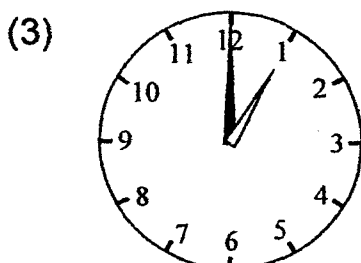
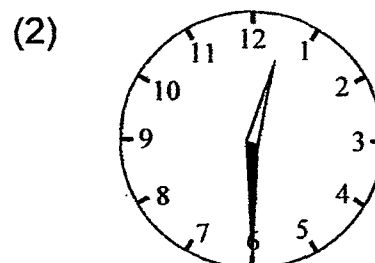
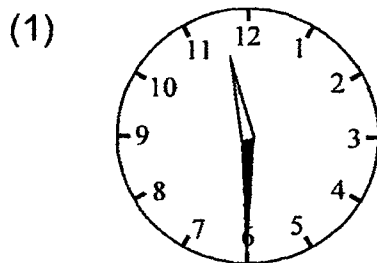


- (1) 12
(3) 15

- (2) 13
(4) 20

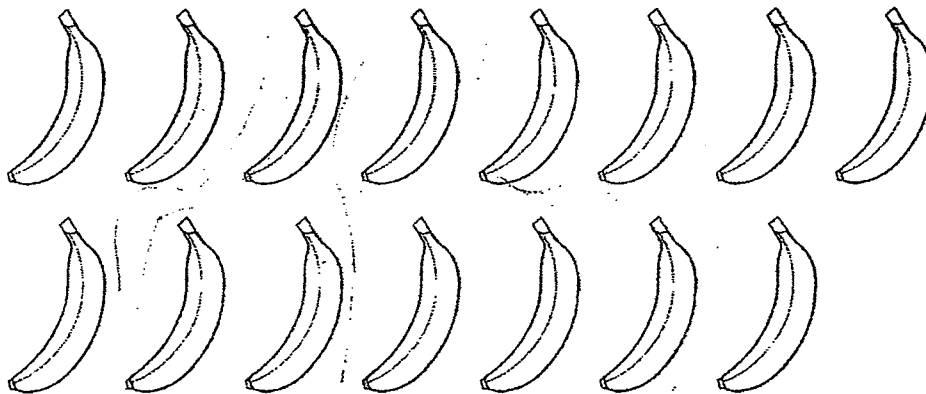
()

6. Sally went for her ballet class at half past 1.
Which clock shows the correct time?



()

7. Mrs Ang bought 15 bananas and gave them equally to her 5 pupils.
How many bananas did each pupil receive?



(1) 20
(3) 3

(2) 10
(4) 5

()

8. What is 10 more than 4 tens 13 ones?

(1) 27
(3) 53

(2) 43
(4) 63

()

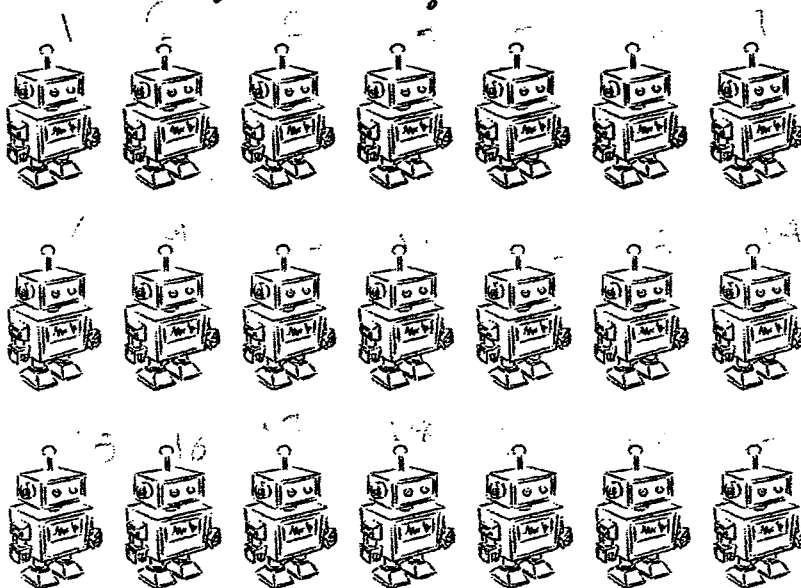
9. 5 tens 2 ones + 2 tens 8 ones = ? tens

(1) 7
(3) 8

(2) 70
(4) 80

()

10. Which one of the following does not represent the total number of toy robots?



- (1) $3 + 3 + 3 + 3 + 3 + 3$ (2) 3 groups of 7
(3) 3×7 (4) $7 + 7 + 7$ ()

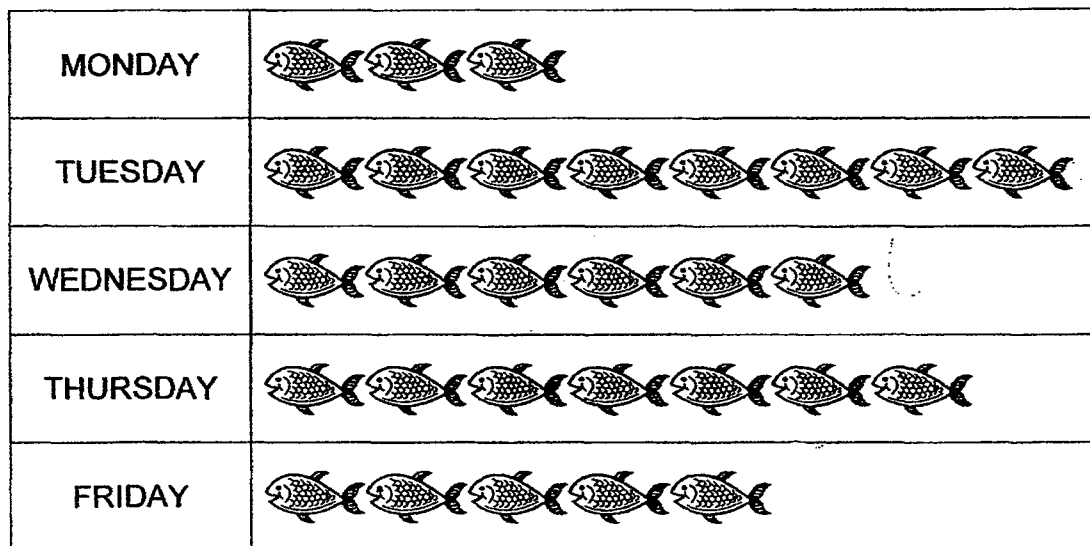
11. Xiao Mei baked some cupcakes to sell.
She packed them into 5 boxes.
Each box had 4 cupcakes.
How many cupcakes did she bake altogether?




- (1) 9 (2) 16
(3) 20 (4) 24 ()

12. The picture graph shows the number of fish Ben sold from Monday to Friday.

Number of fish sold



Each  stands for 1 fish.

Which one of the following statements is **not true**?

- (1) Ben sold the least fish on Monday.
- (2) Ben sold 4 more fish on Thursday than on Monday. ✓
- (3) Ben sold 3 fewer fish on Wednesday than on Tuesday.
- (4) Ben sold 11 fish altogether on Monday and Tuesday.

()

13. Look at the number pattern below.
What is the missing number?

45 , 50 , 56 , ? , 71

- (1) 61
- (2) 62
- (3) 63
- (4) 64

14. Four children are in a queue.
Kelly is in front of George.
George is behind Ahmad.
Xinyi is between Ahmad and George.
Who is last in the queue?

(1) Ahmad
(3) Kelly

(2) George
(4) Xinyi

()

Section B

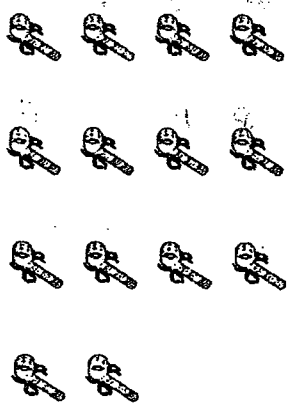
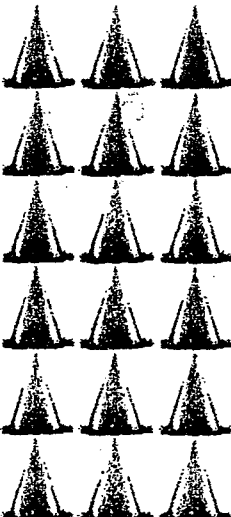
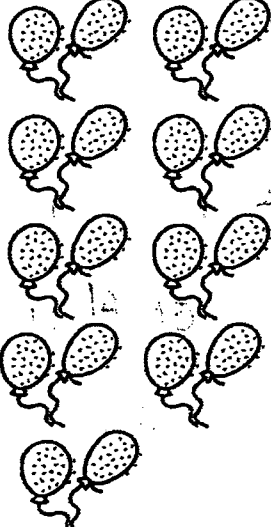
Questions 15 to 24 carry 2 marks each.

Show your working clearly in the space provided for each question and write your answer in the blank provided.

(Total: 20 marks)

- 15a) Write 9 tens 5 ones in **numerals**.

- 15b) Tick the two pictures that show the same number of objects.

 <input type="checkbox"/>	 <input type="checkbox"/>	 <input type="checkbox"/>
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16. Arrange the numbers in order.
Begin with the **smallest** number.

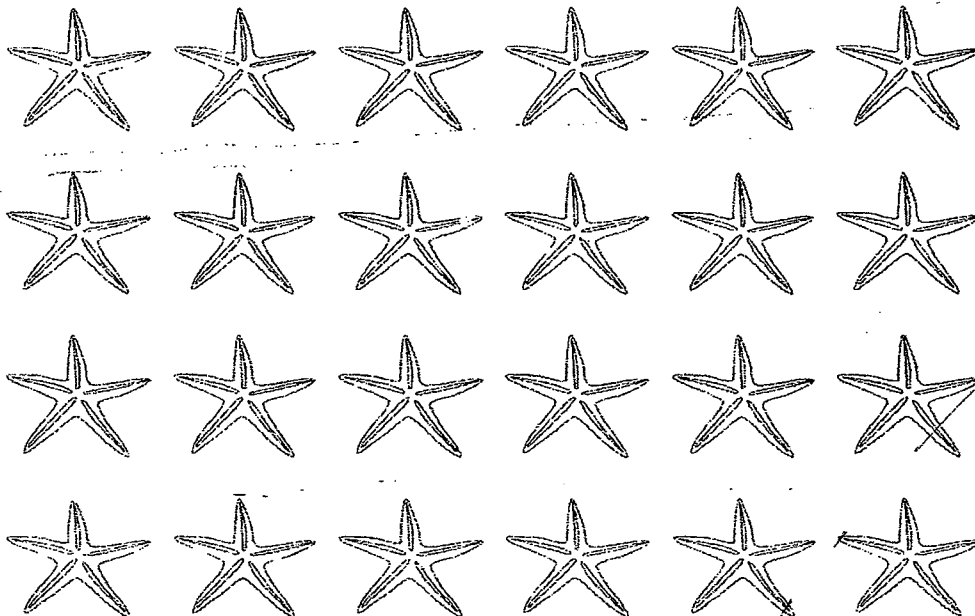
70	84	63	99
----	----	----	----

Ans: _____, _____, _____, _____

17. Complete the following subtraction equation.

$$72 - 16 = \boxed{}$$

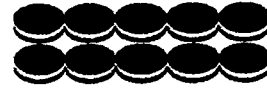
18. Look at the starfishes below.
Circle to show **groups of 6**.



19. John has 92 erasers.
He has 17 more erasers than Mary.
How many erasers does Mary have?

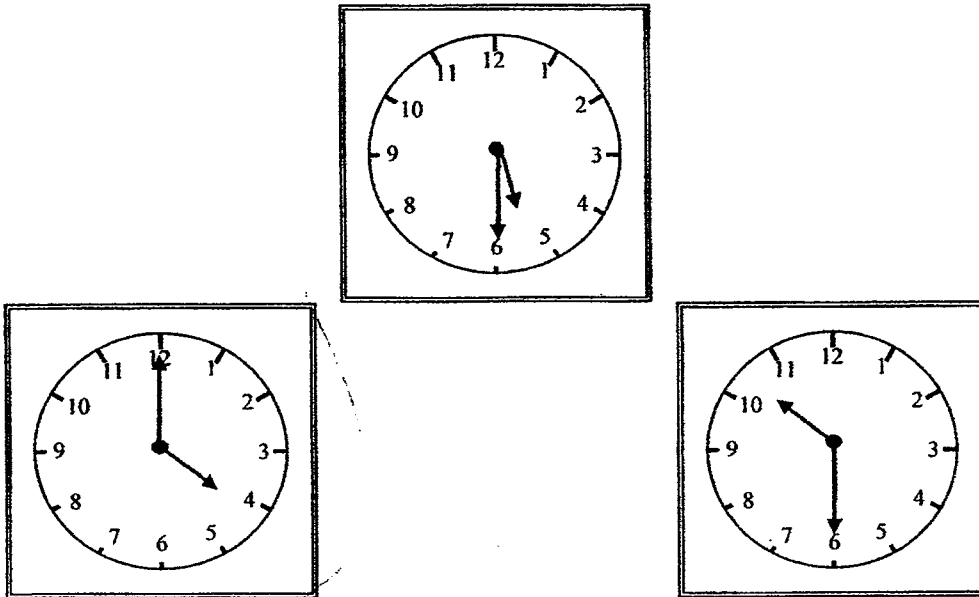
Ans: _____

20. Abdul has 3 cookie jars at home.
There are 10 cookies in each cookie jar.
Write a multiplication equation to show the total number of cookies.

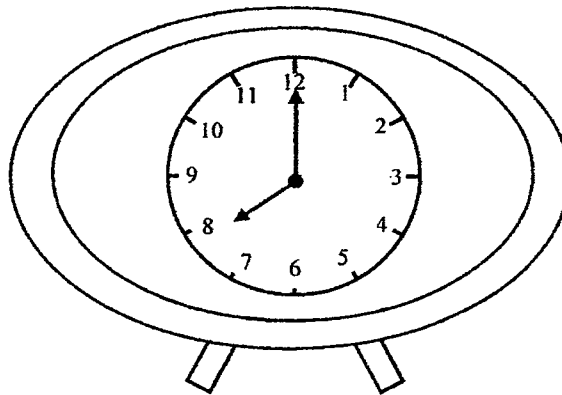


$$\square \circ \square = \square$$

21. Peter takes his lunch at 2 o'clock. He wants to borrow books from the library after his lunch. He needs to take his dinner at half past 5. Circle the clock that shows the best time for Peter to go to the library.



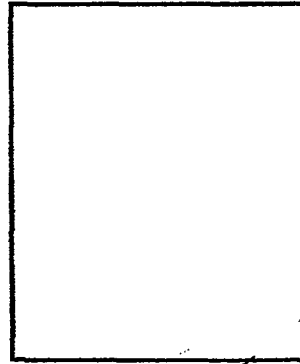
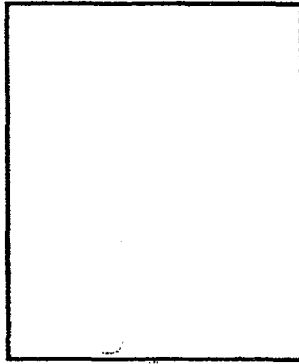
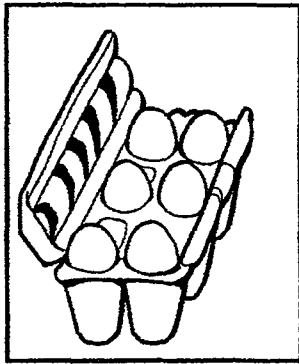
22. The clock below is not working. It shows a time that is 1 hour slower than the correct time. What is the correct time?



Ans: ____ o'clock

23. There were 6 eggs in a carton.
Grandmother bought 3 cartons altogether.

a) Draw circles in the two boxes below to show the number of eggs in each carton.

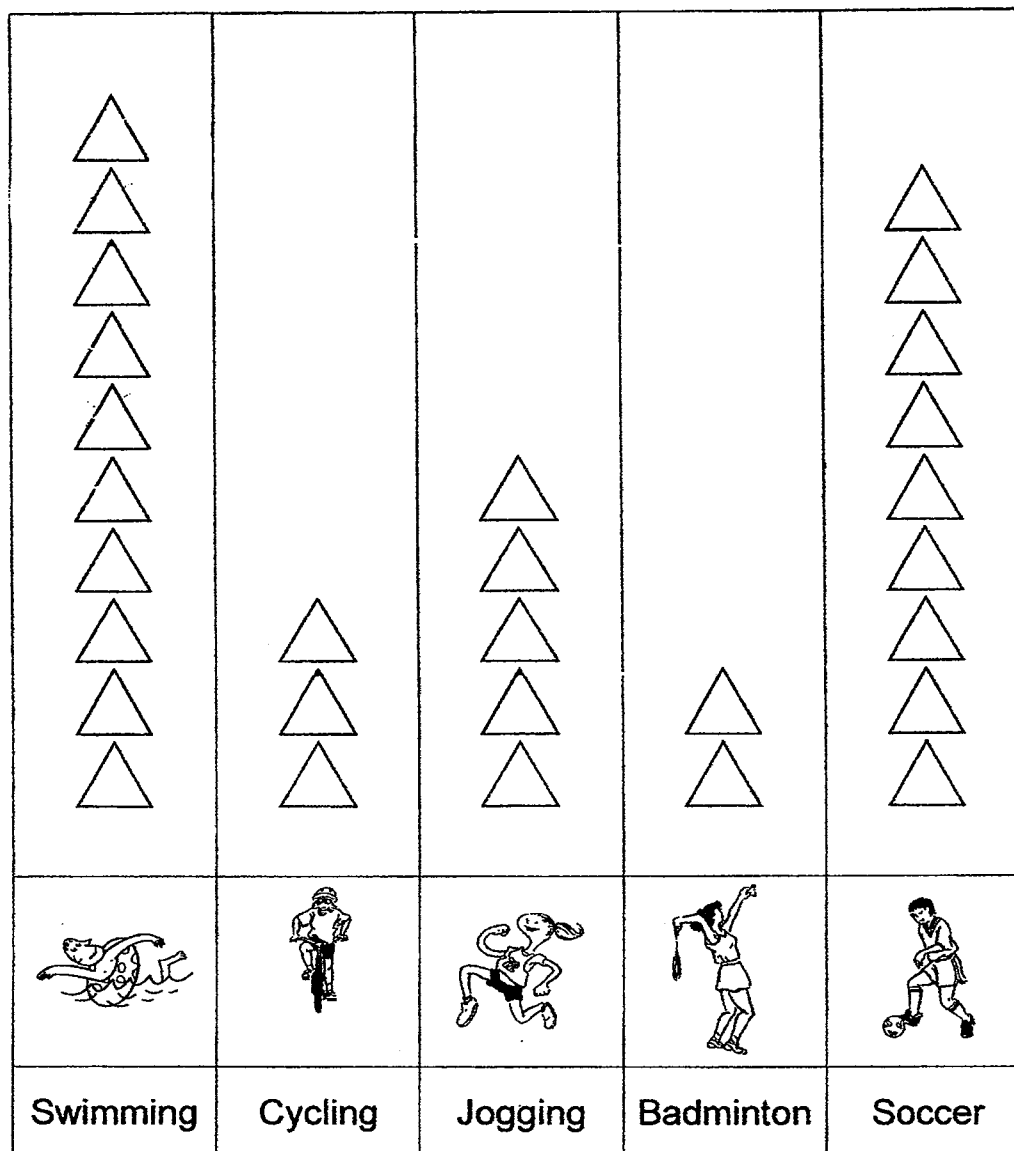


b) How many eggs did Grandmother buy altogether?

Ans: _____


24. The picture graph below shows the favourite sports of Class 1N.

1N pupils' favourite sports



Each  stands for 1 pupil.

There is a mistake in the picture graph above.
There are 6 more pupils who chose swimming than badminton as their favourite sport.

Cross out the number of  in the picture graph above to show the correct picture graph.

Section C

Questions 25 to 28 carry 4 marks each.

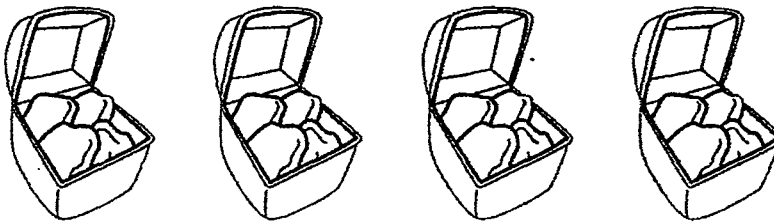
Do these word problems carefully.

Show your working clearly in the space provided for each question.

(Total: 16 marks)

25. Mr Kimura bought 4 boxes of nuggets.
Each box was packed with 4 nuggets.

a) How many nuggets did he buy altogether?



$$\square \bigcirc \square = \square$$

Mr Kimura bought _____ nuggets altogether.

- b) After eating some nuggets, Mr Kimura had 9 nuggets left.

His son then bought 32 nuggets.

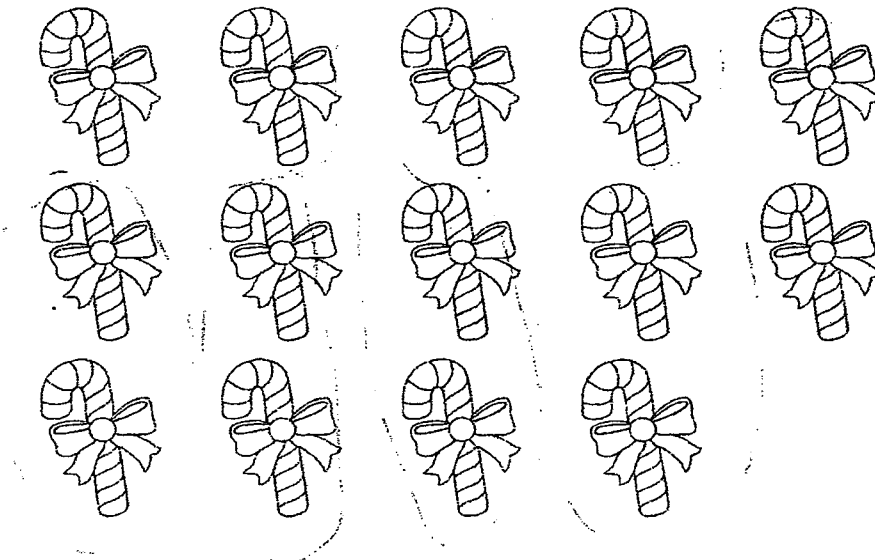
How many nuggets do they have now?

$$\square \bigcirc \square = \square$$

They have _____ nuggets now.

26. Samy bought 14 candy canes to give his teachers.
He gave each teacher 2 candy canes.

Circle the candy canes to show the number of teachers he gave to.



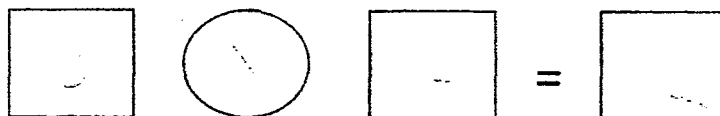
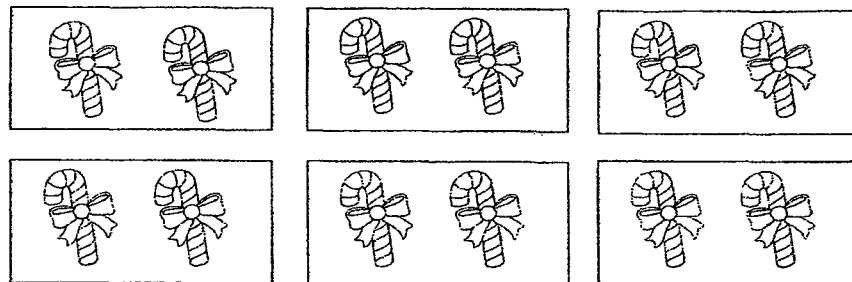
- a) How many teachers did he give the candy canes to?

He gave the candy canes to _____ teachers.

- b) He bought some more candy canes to give to 6 of his friends.

Each friend received 2 candy canes.



How many candy canes did Samy buy for his friends?






Samy bought _____ candy canes for his friends.

27. Fang Ting wants to order her lunch.
She needs to choose 1 main course and 1 drink.

Main Course

 Chicken burger	 Spaghetti
---	---

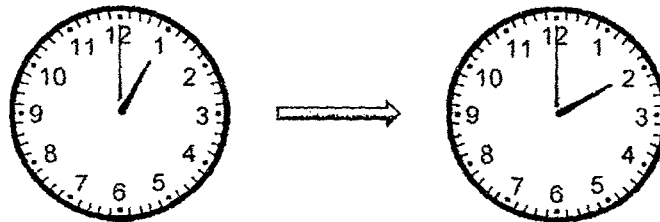
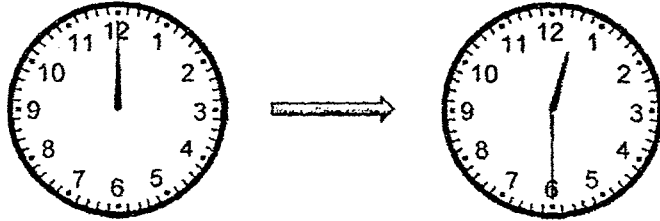
Drinks

 Coffee	 Juice	 Milk
---	--	---

a) How many different ways can she order her lunch?

She can order her lunch in _____ different ways.

- b) Fang Ting needs half an hour for her lunch.
One pair of the clocks below shows the correct time.




Complete the sentence below to show the correct time.

Fang Ting starts her lunch at _____ and

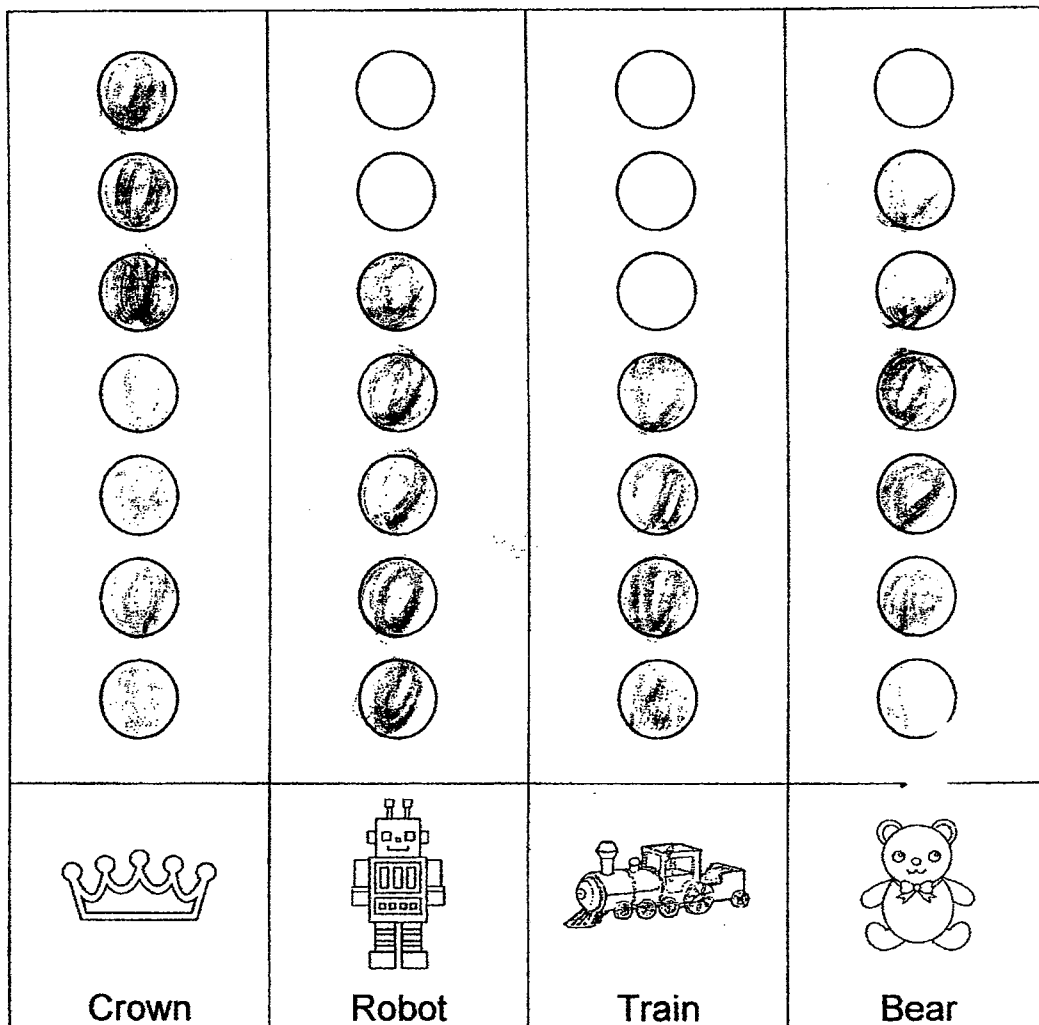
finishes her lunch at _____.

28. Read the following sentences carefully.

Colour the number of  to complete the picture graph.
Do not draw any circles in the picture graph.

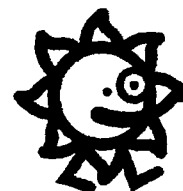
- There are 4 trains in the toy shop.
- There is 1 robot more than the trains.
- The number of crowns is more than the number of bears.
- There are more bears than robots.

Number of toys in the toy shop



Each  stands for 1 toy.

Nanyang Primary School
Mathematics
Primary 1
Term 4 Combined Topical Test



Name: _____ () Marks: / 50

Class: Primary 1 () Parent's Signature: _____

Date: 26 October 2015

Duration: 1 hour

Any query on marks awarded should be raised by 6 November 2015. We seek your understanding in this matter as any delay in the confirmation of marks will lead to delays in the generation of results.

Section A

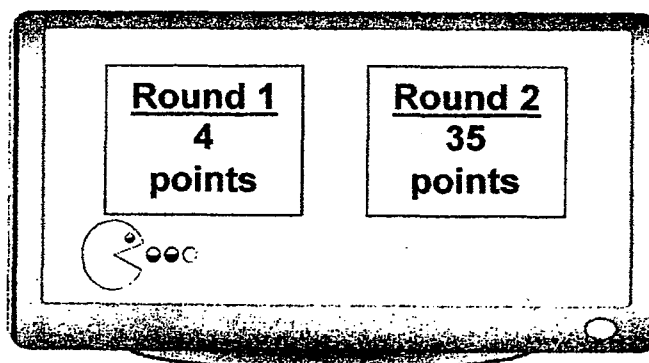
Questions 1 to 14 carry 1 mark each.

For each question, four options are given.

One of them is the correct answer.

Choose the correct answer and write its number (1, 2, 3 or 4) in the brackets () provided. (Total: 14 marks)

1. Eddie was playing computer games.
The picture below shows the points he scored in round 1 and round 2.



How many points did he score altogether in the two rounds?

- (1) 31
(3) 49

- (2) 39
(4) 75

()

2. Subtract 5 from 47.
What is the answer?

(1) 32
(3) 52

(2) 42
(4) 97

()

3. Look at the equation below.

$$89 - 58 = \boxed{?}$$

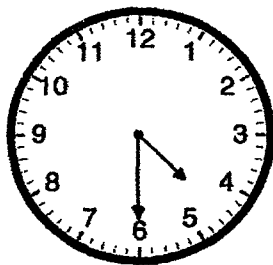
What is the missing number?

(1) 21
(3) 31

(2) 27
(4) 39

()

4. Look at the clock below.



What is the time shown on the clock?

(1) half past 4
(3) 6 o'clock

(2) half past 5
(4) 4 o'clock

()

5. 10 more than 4 tens 13 ones is _____.

(1) 27

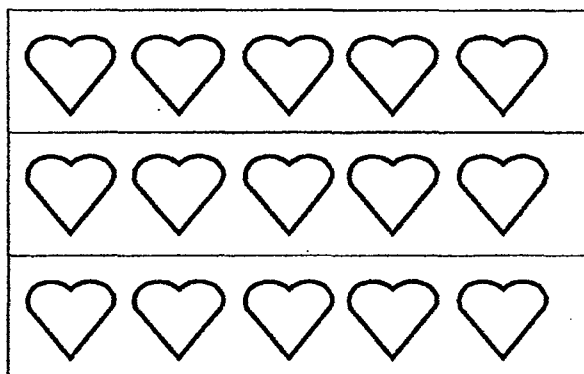
(2) 50

(3) 53

(4) 63

()

6. Look at the diagram below.



Which one of the following **does not** describe the diagram correctly?

(1) 3 groups of 5

(2) $5 + 5 + 5$

(3) 5 groups of 3

(4) 3 fives

()

7. Sally has 7 pencils.
Ali has 6 pencils.
John has 9 pencils.
How many pencils do they have in all?

(1) 12

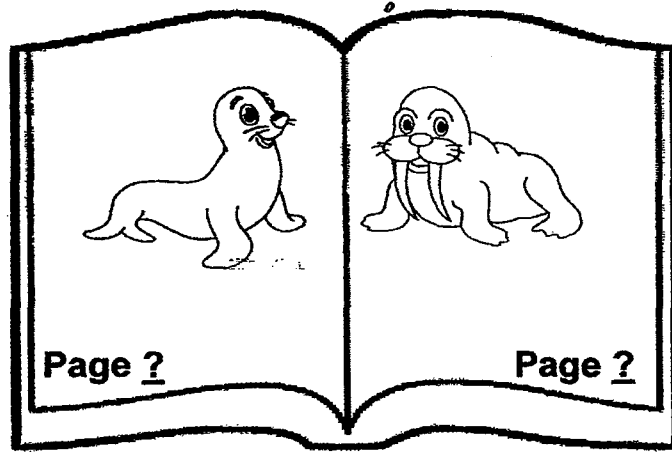
(2) 21

(3) 22

(4) 32

()

8. Look at the picture below.



The page numbers shown on the two pages of the book above add up to 67.

None of the pages were missing from the book.

What are the two page numbers?

- | | | |
|---------------|---------------|-----------|
| (1) 32 and 35 | (2) 23 and 24 | |
| (3) 33 and 34 | (4) 43 and 44 | () |

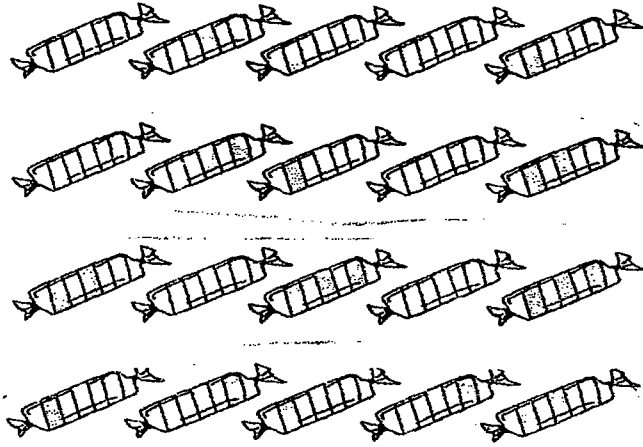
9. Study the number pattern below.

79, ?, 85, 88, 91

What is the missing number?

- | | | |
|--------|--------|-----------|
| (1) 80 | (2) 81 | |
| (3) 82 | (4) 83 | () |

10. Mrs Lim had 20 sweets.
She gave her 4 children an equal number of sweets each.
How many sweets did she give to each child?

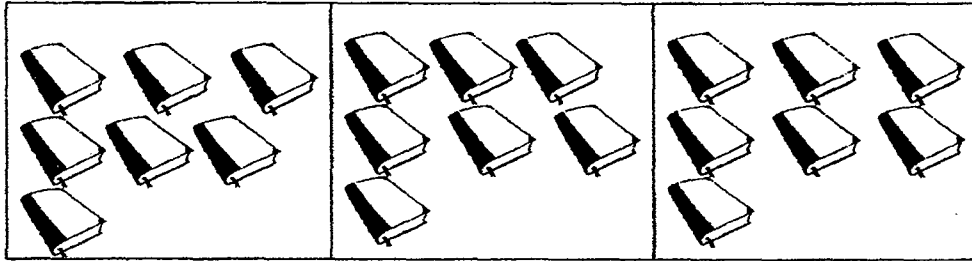


- | | | | | |
|-----|---|-----|---|----------|
| (1) | 5 | (2) | 6 | |
| (3) | 7 | (4) | 4 | () |

11. Roy has 35 stickers.
Joshua has 19 more stickers than Roy.
How many stickers does Joshua have?

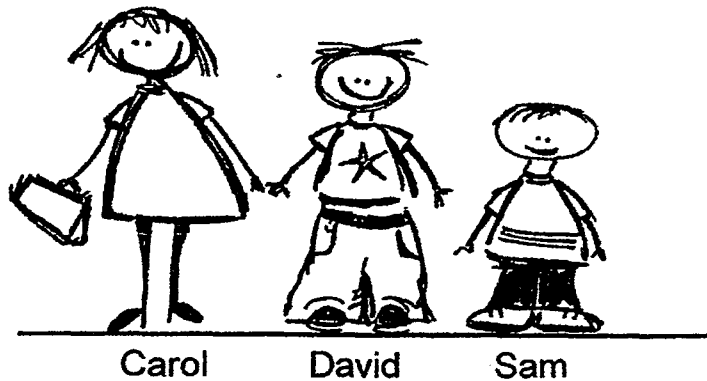
- | | | | | |
|-----|----|-----|----|----------|
| (1) | 16 | (2) | 24 | |
| (3) | 44 | (4) | 54 | () |

12. Mrs Raja has 3 boxes.
There are 7 books in each box.



How many books does she have altogether?

- (1) 7 (2) 10
(3) 14 (4) 21 ()
13. Carol, David and Sam stood in a straight row for photo taking.

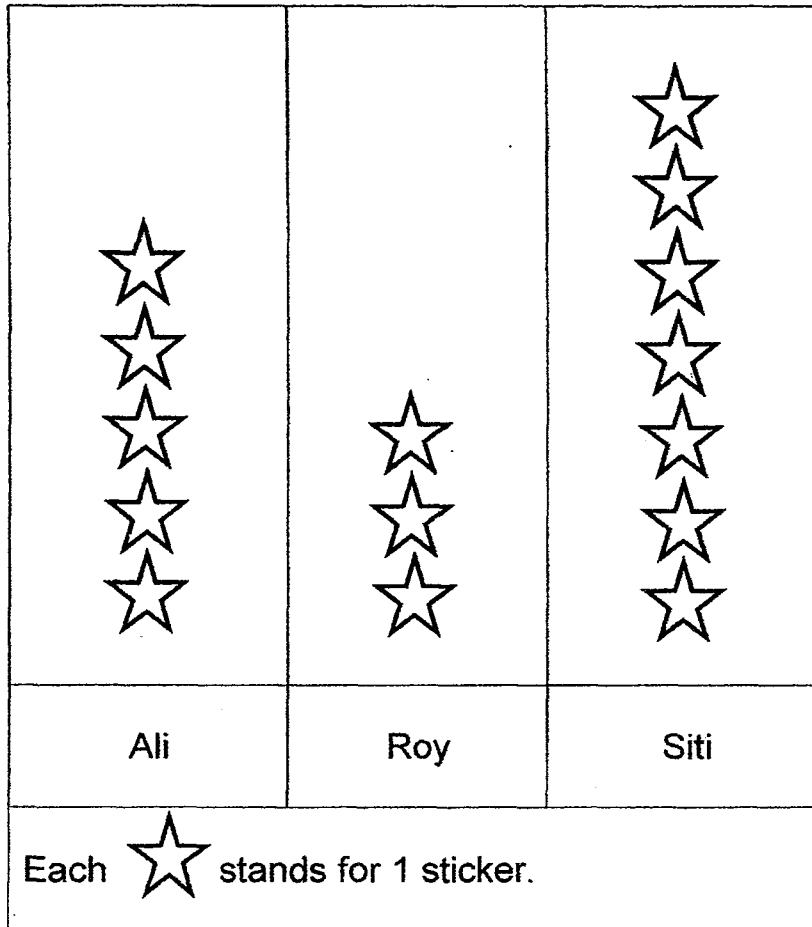


How many different ways can they arrange themselves in a straight row?

- (1) 6 (2) 9
(3) 3 (4) 4 ()

14. The picture graph below shows the number of stickers collected by three children.

Number of stickers collected



How many stickers must Siti give to Roy so that each of them will have the same number of stickers?

- (1) 5
(3) 3

- (2) 2
(4) 4 ()

Section B

Questions 15 to 24 carry 2 marks each.

Show your working clearly in the space provided for each question and write your answer in the blank provided.

(Total: 20 marks)

15. a) Write 7 tens 1 one in numerals.

- b) Write 38 in words.

16. Arrange these numbers in order, beginning with the greatest.

47

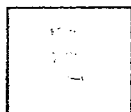
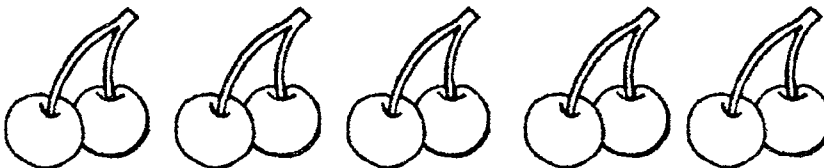
67

54

63

_____ , _____ , _____ , _____

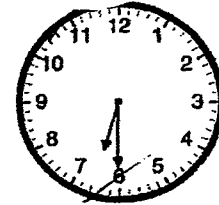
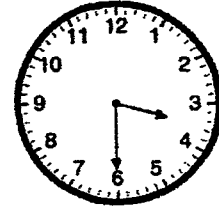
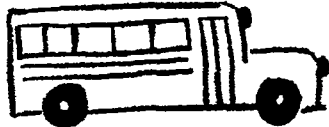
17. Write a **multiplication equation** to find the total number of cherries.



18. The pictures below show part of Lily's day.
Match the events to the correct times shown on the clock faces.

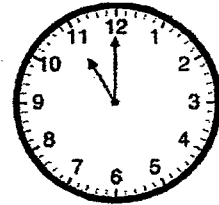
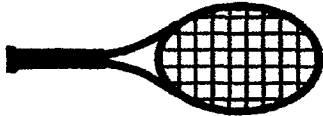
Goes to school:

Half past 6



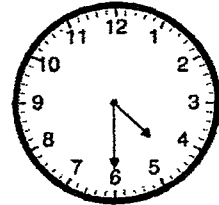
Attends PE Lesson:

11 o'clock

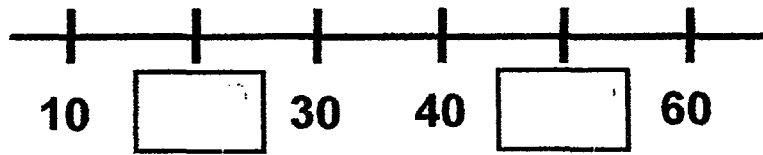


Reads a book :

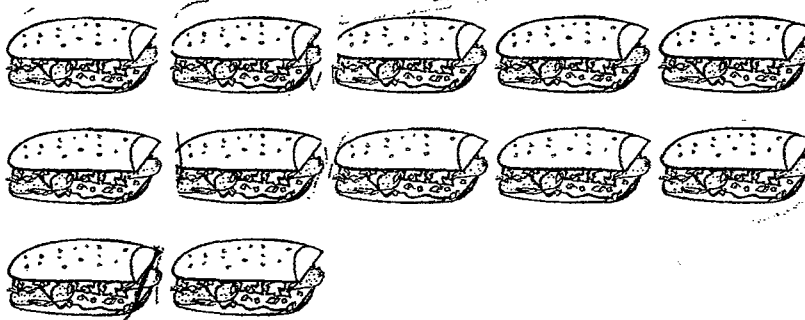
Half past 3



19. Fill in the missing numbers in the boxes below.



20. Siti has 12 sandwiches.
She gives each of her friends 3 sandwiches.
How many friends does she give her sandwiches to?

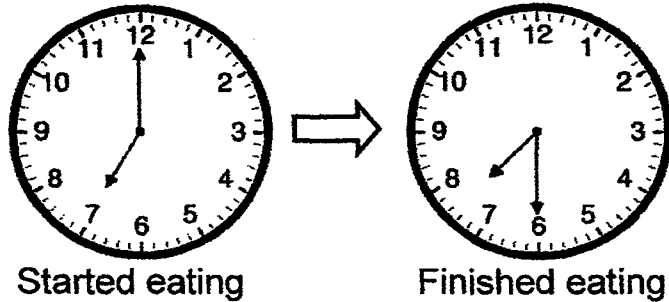


Ans: _____

21. Sam has 53 paper clips.
Linda has 16 fewer paper clips than Sam.
How many paper clips does Linda have?

Ans: _____

22. The clocks below show the time Ravi started and finished eating his breakfast at home.



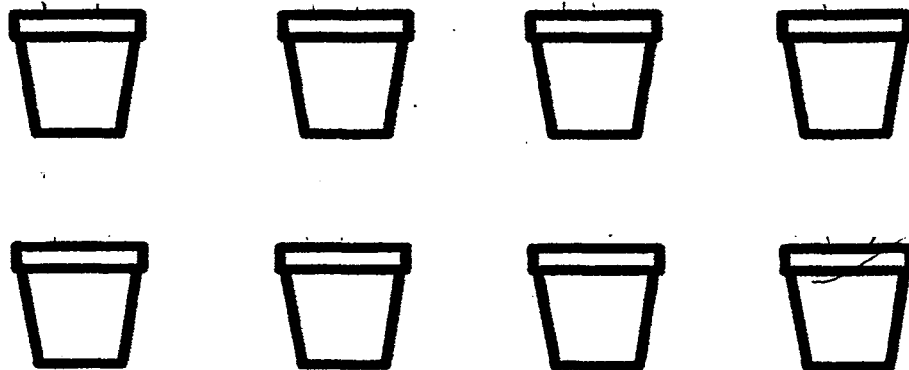
Fill in the blanks with the correct time.

Ravi started eating his breakfast at _____

and finished eating his breakfast at _____

23. Mr Tan had 8 flower pots.
He planted 2 flowers in each flower pot.

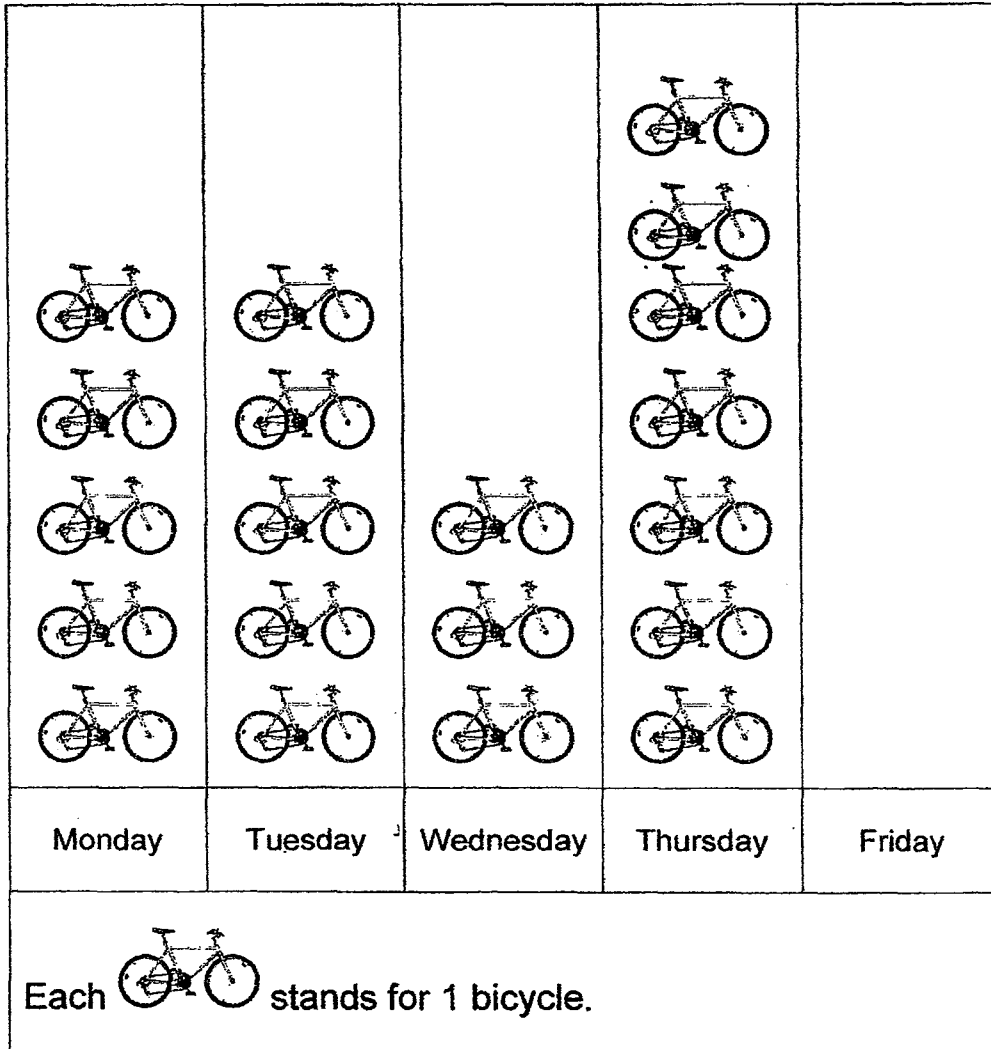
Draw the flowers in the flower pots below.
How many flowers did Mr Tan plant altogether?



Ans: _____

24. Study the graph below and answer the following question.
The picture graph below shows the number of bicycles Mr Ahmed sold from Monday to Friday.

Number of Bicycles Mr Ahmed Sold



Mr Ahmed sold 3 more bicycles on _____
than on _____

Section C

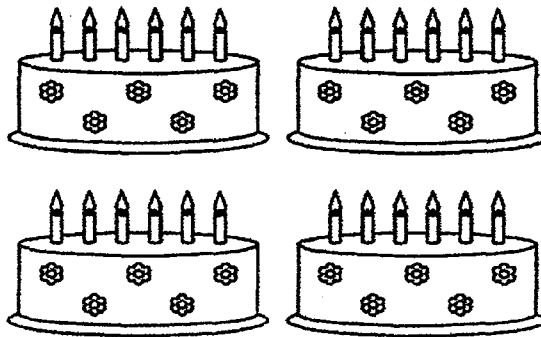
Questions 25 to 28 carry 4 marks each.

Do these word problems carefully.

Show your working clearly in the space provided for each question.

(Total: 16 marks)

25. There are 4 birthday cakes.
There are 6 candles on each birthday cake.
How many candles are there altogether?



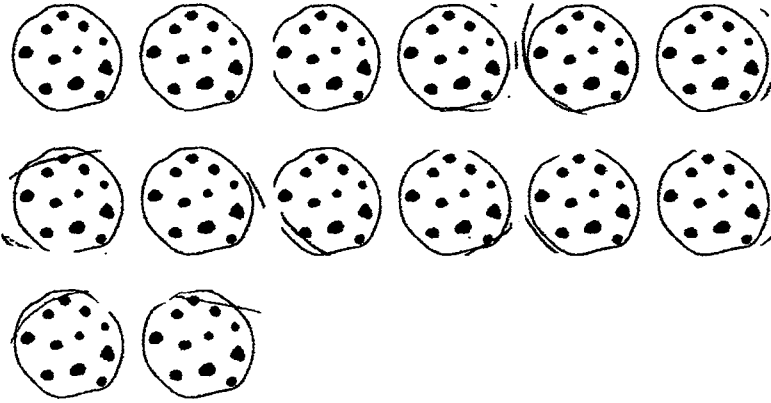
There are _____ candles altogether.

26.

Annie has 14 cookies.

The cookies are shared equally among 7 of her friends.
How many cookies does each of her friends receive?

Circle the cookies to show the answer.



Each of her friends receives _____ cookies.

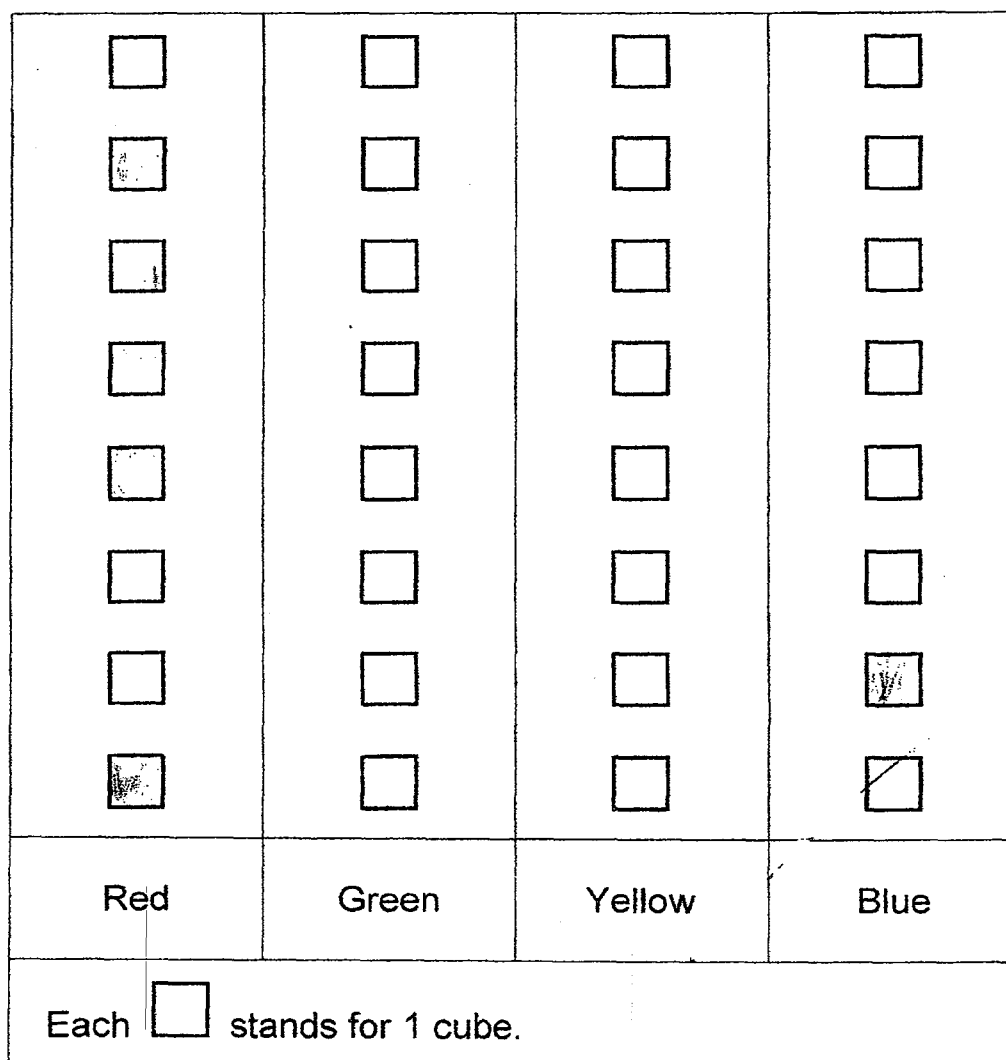
27. Dan has some cubes.
Read the clues below to find out the number of cubes he has.

Clues:

- He has 7 red cubes.
- He has 2 more yellow cubes than green cubes.
- He has 3 fewer green cubes than red cubes.
- He has 19 cubes altogether.

Colour the correct number of ☐ to complete the picture graph.

Number of cubes Dan has



28. Janice had 18 coins.
Each day, she spent an equal number of coins.

On Monday, she had 15 coins left.

On Tuesday, she had 12 coins left.

On Wednesday, she had 9 coins left.

How many coins did she have left on Friday?

Complete the table below.

Day	Monday	Tuesday	Wednesday	Thursday	Friday
Number of coins left	15				

She had _____ coins left on Friday.

☺ End of Paper ☺
Please Check Carefully

EXAM PAPER 2015**LEVEL : PRIMARY 1****SCHOOL : NANYANG PRIMARY SCHOOL****SUBJECT : MATHEMATICS****TERM : TERM 4 PRACTICE PAPER 1**

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

Q15. a) 65 b) 94

Q16. 91 (greatest), 46, 36, 23

Q17. $4 \times 2 = 8$

Q18. 7 groups of 2

Q19. 5

Q20. 8

Q21. Circle the clock in the middle

Q22. a) Draw 4 circles in each box
b) 20

Q23. 6 o'clock

Q24. Cross put 3 stars under "MATHS"

Q25. Each friend got 3 balloons.

Q26. She baked 24 cookies in all. $\rightarrow 12 + 12 = 24$

Q27. Sammi folded 36 flowers on Sunday. $\rightarrow 11$ (Tue), 16, 21, 26, 31, 36 (Sun)

Q28. a) There are 12 children queuing up to take photographs with Elsa.
b) There were 2 fewer children queuing up to take photographs with Elmo than with Nemo.
c) There were 32 children queuing up to take photographs altogether.

THE END

EXAM PAPER 2015**LEVEL : PRIMARY 1****SCHOOL : NANYANG PRIMARY SCHOOL****SUBJECT : MATHEMATICS****TERM : TERM 4 PRACTICE PAPER 2**

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

Q15. a) 95 b) *Middle and Right Column*

Q16. 63 (smallest), 70, 84, 99

Q17. 56

Q18. *4 groups of 6*

Q19. 75

Q20. $3 \times 10 = 30$

Q21. *Circle the clock on the left*

Q22. 9 o'clock

Q23. a) 6 eggs b) 18

Q24. *Cross out 2 triangles under "SWIMMING"*

Q25. a) Mr Kimura bought 16 nuggets altogether. $\rightarrow 4 \times 4 = 16$

b) They have 41 nuggets now. $\rightarrow 32 + 9 = 41$

Q26. a) He gave the candy canes to 7 teachers.

b) Samy bought 12 candy canes for his friends. $\rightarrow 6 \times 2 = 12$

Q27. a) She can order her lunch in 6 different ways.

b) Fang Ting starts her lunch at 12 o'clock and finishes her lunch at half past 12.

Q28. Crown: 7 circles, Robot: 5 circles, Train 4 circles, Bear 6 circles

THE END

EXAM PAPER 2015**LEVEL : PRIMARY 1****SCHOOL : NANYANG PRIMARY SCHOOL****SUBJECT : MATHEMATICS****TERM : TERM 4 COMBINED TOPICAL TEST**

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

Q15. a) 71 b) thirty-eight

Q16. 67 (greatest), 63, 54, 47

Q17. $5 \times 2 = 10$

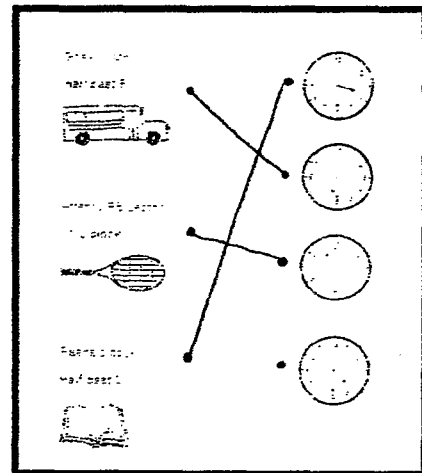
Q18. SEE PICTURE

Q19. 20, 50

Q20. 4

Q21. 37

Q18



Q22. Ravi started eating his breakfast at 7 o'clock and finished eating his breakfast at half past 7.

Q23. 16 flowers

Q24. Mr Ahmed sold 3 more bicycles on Wednesday than on Friday.

Q25. There are 24 candles altogether. $\rightarrow 4 \times 6 = 24$

Q26. Each of her friends receives 2 cookies.

Q27. Red: 7 cubes, Green: 4 cubes, Yellow: 6 cubes, Blue: 2 cubes

Q28. She had 3 coins left on Friday.

 $\rightarrow 12$ (Tuesday), 9 (Wednesday), 6 (Thursday), 3 (Friday)

