SINGAPORE CHINESE GIRLS' SCHOOL (PRIMARY)
PRIMARY 1 MATHEMATICS

TEST 6

Name: _____ ( )

Class: Primary 1 SY / C / G / SE / P / GR

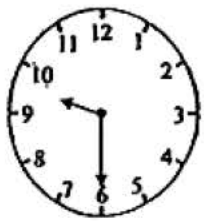
Date: _____

30

_____
Parent's Signature

Read the questions carefully.
Write the correct answers in the space provided.

1) The clock face shows _____.



(1) 6 o'clock
(2) half past 9
(3) 10 o'clock
(4) half past 10 ( )

1

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2)



Which of the following has the same value as the coin shown above?

1)



2)



3)



4)



( )

1

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3)



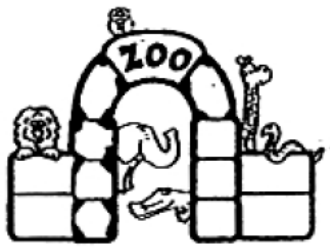
Jack David Colin

Jack, David and Colin reached home at different times on Saturday night.

_____ reached home the latest.

4) Complete the following.



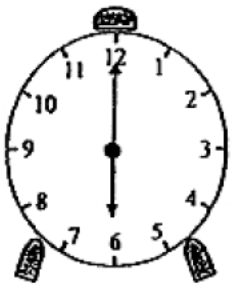


We were at the zoo at _____.

2

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5) Complete the following.





Benny takes his dinner at _____.

6) Circle 2 equal groups of faces.

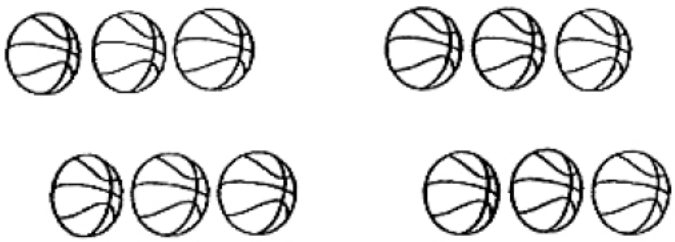


There are _____ **faces in each group.**

3

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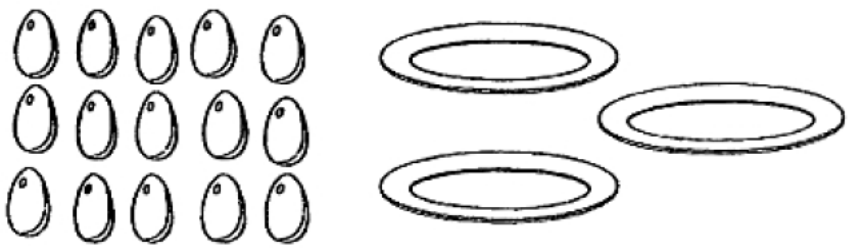
7) Complete the following.



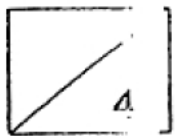
There are _____ groups of 3.

There are _____ balls altogether.

8) Miss Wong puts an equal number of eggs on each plate.



There are _____ eggs on each plate.



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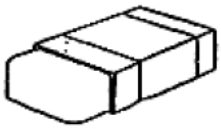
9) Colour the correct amount of money.



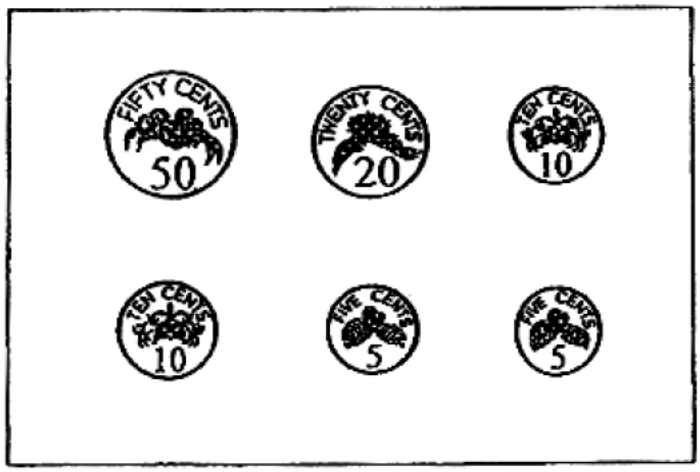
School Bag
$53



10)



Eraser
35¢



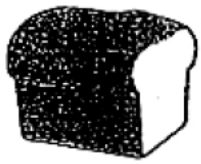
2

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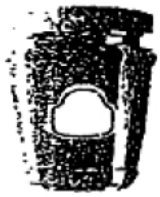
11)



packet of milk
$6



loaf of bread
$3



bottle of jam
$8

Janice has $10. She can buy a _____ and

a _____ .

12) The items shown below are on sale in a toy shop.
Study the items below and answer Question 12.

			
ball $7	toy car $30	robot $22	teddy bear $18

(a) The _____ costs the least.

(b) The _____ costs the most.

(c) The teddy bear costs $ _____ more than the ball.

(d) Penny bought the _____ and the

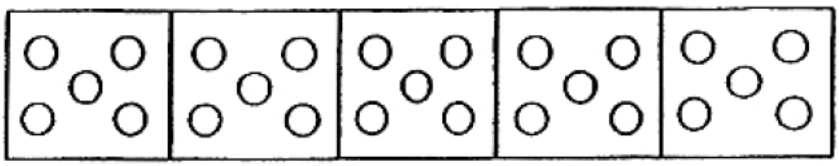
_____ for $40.

7

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Read the questions carefully.
Write the correct answers in the space provided.

13) There are 5 groups.
There are 5 circles in each group.
How many circles are there altogether?





There are _____ circles altogether.

14) Sara bakes 16 cupcakes.
She shares the cupcakes equally among 4 friends.
How many cupcakes does each friend get?

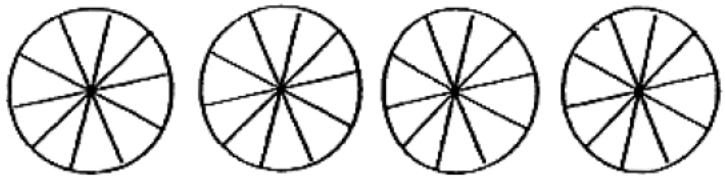


Each friend gets _____ cupcakes.

4

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15) Joy bought 4 cakes for her party.
She cut each cake into 10 slices.
How many pieces of cakes would she have altogether?

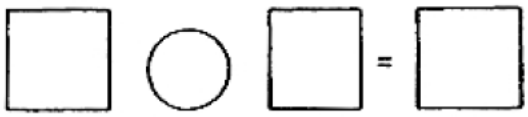




She would have _____ pieces of cakes altogether.

16) Marvin bought a skateboard. He paid $50 and got $12 back.
How much did the skateboard cost?



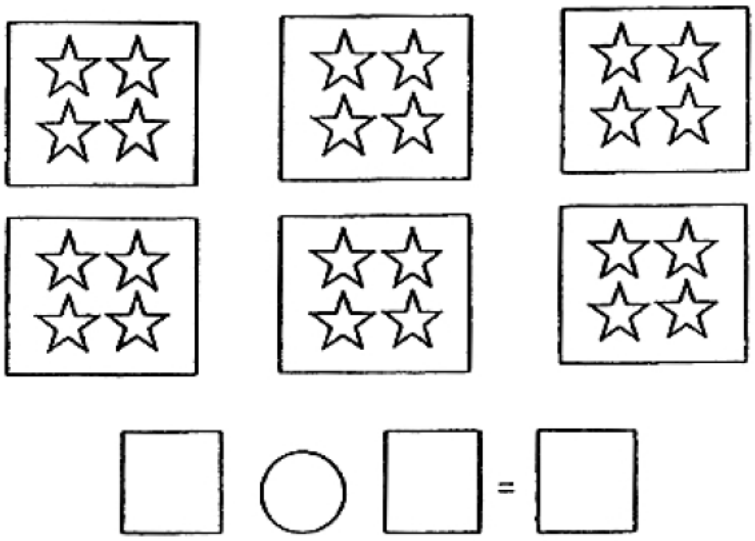


The skateboard cost $ _____.

4

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17) There are 6 groups of stars.
How many stars are there altogether?



There are _____ stars altogether.

2

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SCHOOL : SCGS

SUBJECT : MATHEMATICS

TERM : Test 6

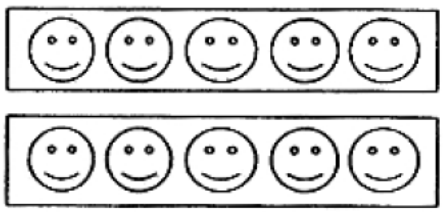
Q1	Q2
2	4

Q3) Colin

Q4) half past

Q5) 6 o'clock

Q6)



There are 5 faces in each group.

Q7) There are 4 groups of 3.

There are 12 balls altogether.

Q8) There are 5 eggs on each plates.

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Q9)



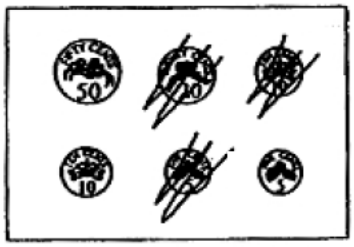
School Bag
$53



Q10)



Eraser
35¢



Q11) Janice has $10. She can buy a packet of milk and a loaf of bread.

Q12) a) ball

b) toy car

c) $11

d) robot , teddy bear

Q13) 5 x 5 = 25

Q14) 4

Q15) 10 x 4 = 40

Q16) 50 – 12 = 38

Q17) 6 x 4 = 24

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