

SINGAPORE CHINESE GIRLS' SCHOOL (PRIMARY)
PRIMARY 1 MATHEMATICS

TEST 6

Name: _____ ()

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

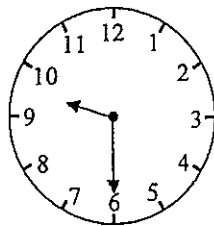
Date: _____



Parent's Signature

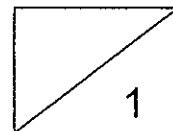
Read the questions carefully.
Write the correct answers in the space provided.

1) The clock face shows _____.



- (1) 6 o'clock
(3) 10 o'clock

- (2) half past 9
(4) half past 10 ()



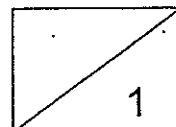
2)



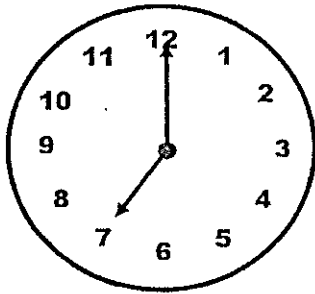
Which of the following has the same value as the coin shown above?



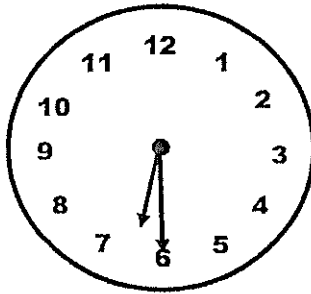
()



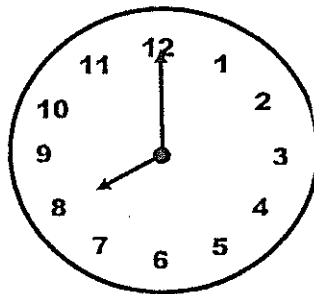
3)



Jack



David

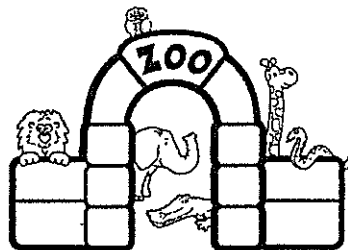
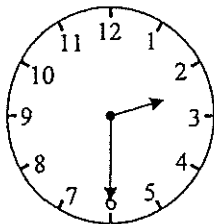


Colin

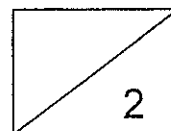
Jack, David and Colin reached home at different times on Saturday night.

_____ reached home the latest

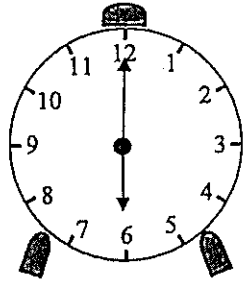
4) Complete the following.



We were at the zoo at _____

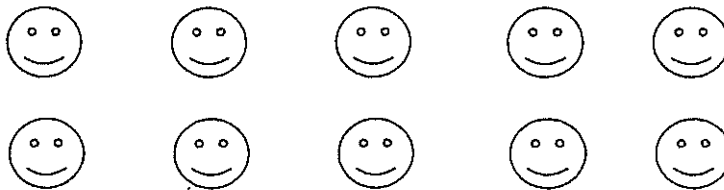


5) Complete the following.

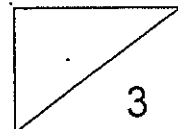


Benny takes his dinner at _____.

6) Circle 2 equal groups of faces.



There are _____ faces in each group.



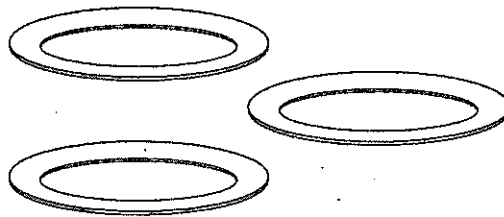
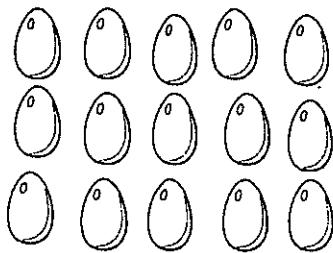
7) Complete the following.



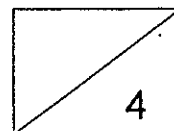
There are _____ groups of 3.

There are _____ balls altogether.

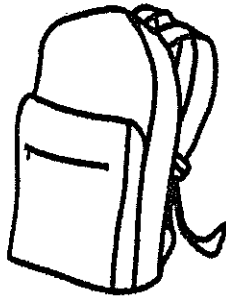
8) Miss Wong puts an equal number of eggs on each plate.



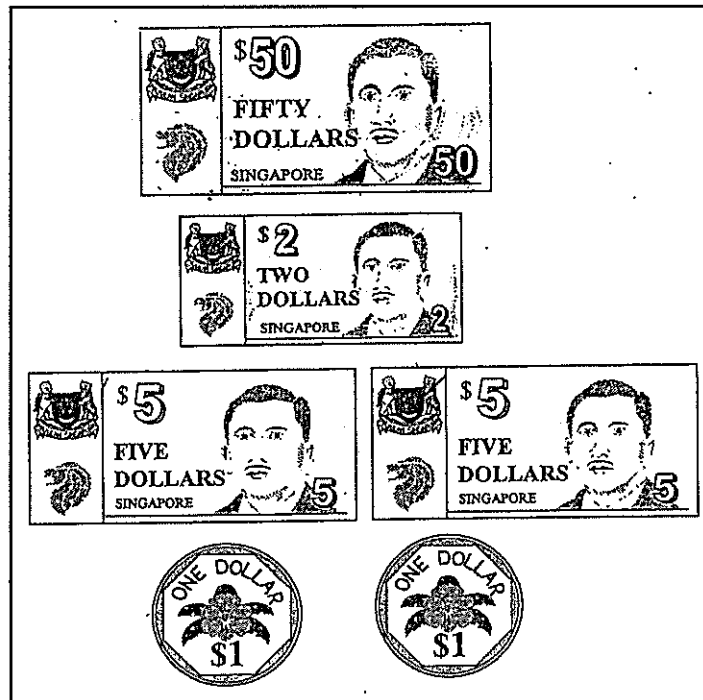
There are _____ eggs on each plate.



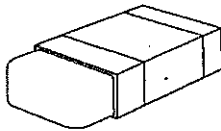
- 9) Colour the correct amount of money.



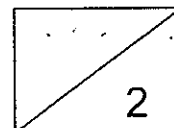
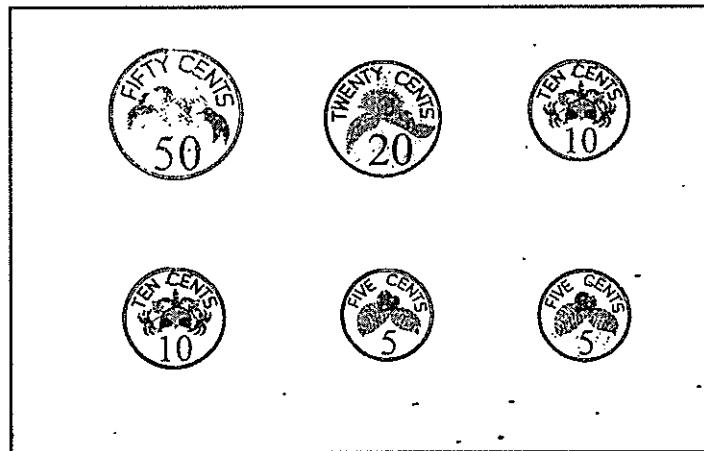
School Bag
\$53



- 10)



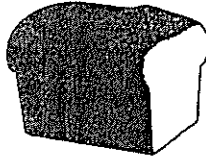
Eraser
35¢



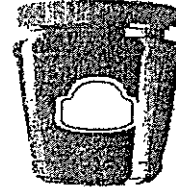
11)



packet of milk
\$6



loaf of bread
\$3



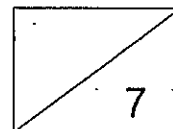
bottle of jam
\$8

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.

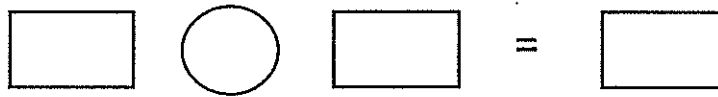
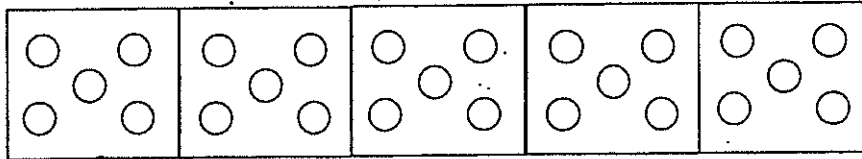
			
ball \$7	toy car \$30	robot \$22	teddy bear \$18

- (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.



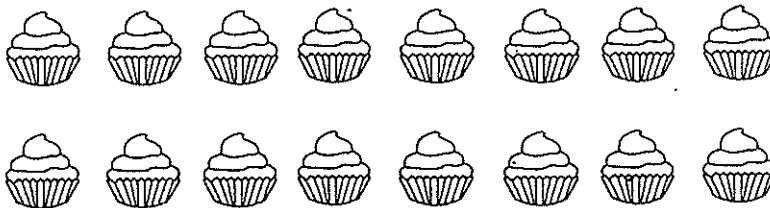
Read the questions carefully.
Write the correct answers in the space provided.

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

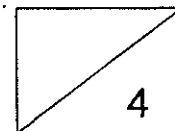


There are _____ circles altogether.

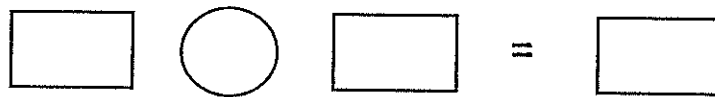
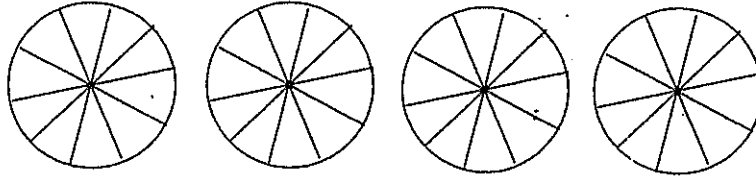
- 14) Sara bakes 16 cupcakes.
She shares the cupcakes equally among 4 friends.
How many cupcakes does each friend get?



Each friend gets _____ cupcakes.

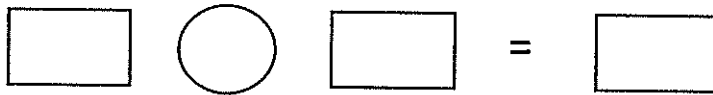


- 15) Joy bought 4 cakes for her party.
She cut each cake into 10 slices.
How many pieces of cakes would she have altogether?

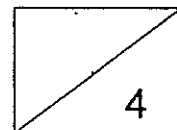


She would have _____ pieces of cakes altogether.

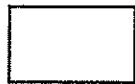
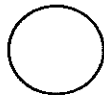
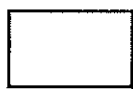
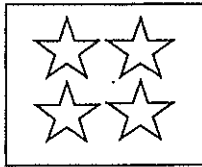
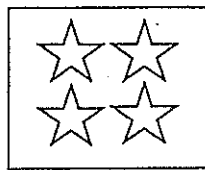
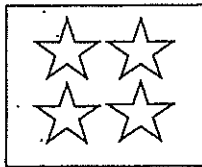
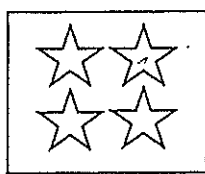
- 16) Marvin bought a skateboard. He paid \$50 and got \$12 back.
How much did the skateboard cost?



The skateboard cost \$_____.



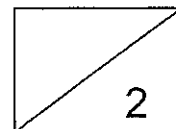
- 17) There are 6 groups of stars.
How many stars are there altogether?



=



There are _____ stars altogether.



Answer Sheets

SCGS Pri 1 2018 Tropical Test 1 MATHS

1)4

2)3

3)3

4)3

5)3

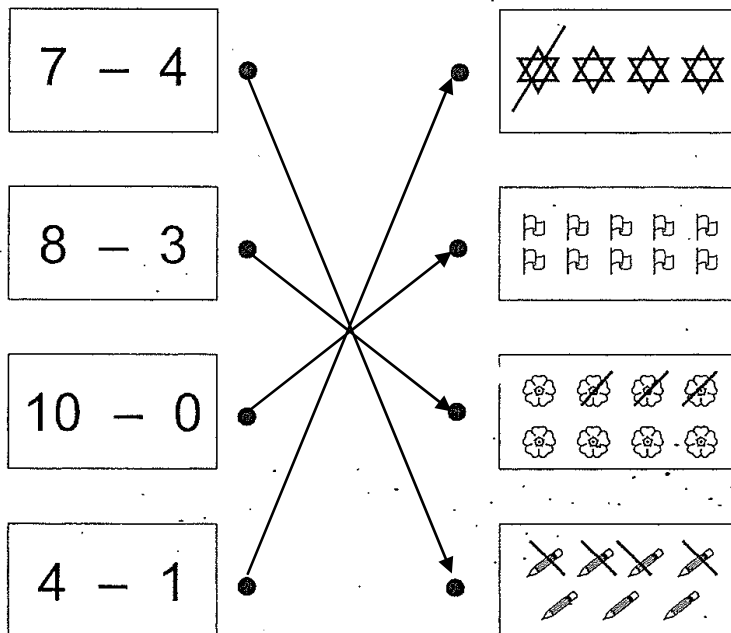
6)2

7)6+2=8 or 2+6=8

8)9-5

9)5-3=2

10. Match



10)

11)5-2=3

There are 3 more men than women

Answer Sheets

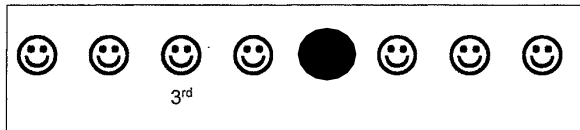
SCGS Pri 1 2018 Tropical Test 2 MATHS

1)3

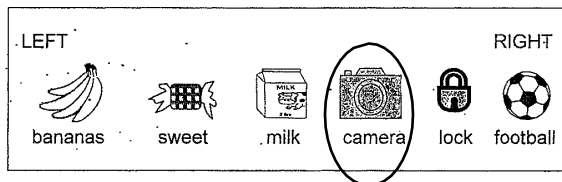
2)2

3)7th

4. Colour the 5th smiley face.



4)



5)

6)6

7)2nd

8)2nd

9)The 3rd card and the 6th card have the same number of stars

10)3

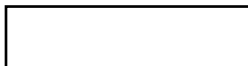
11)4

12)1

13)



14)



15a)10

b)5

c)2

d)5

e)8

Answer Sheets

SCGS Pri 1 2018 Tropical Test 3 MATHS

1)2

2)3

3)4

4)2

5)3

6)11

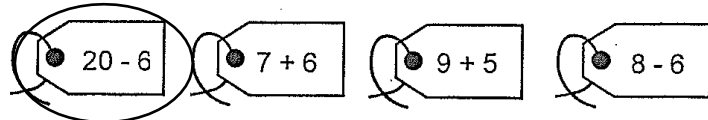
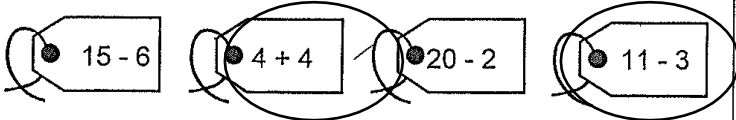
7a)-

7b)-

7c)-

7d)+

8)

14	
8	

9) $9+7=16$

Su ling has 16 stickers altogether

10) $20-12=8$

Mrs lee had 8 muffins left

11) $5+8=13$

She had 13 sweets at first.

Answer Sheets

SCGS Pri 1 2018 Tropical Test 6 MATHS

1)2

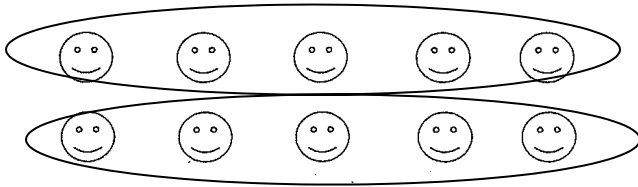
2)4

3)colin

4)half past 2

5)8 o'clock

6) there are equal groups of 5

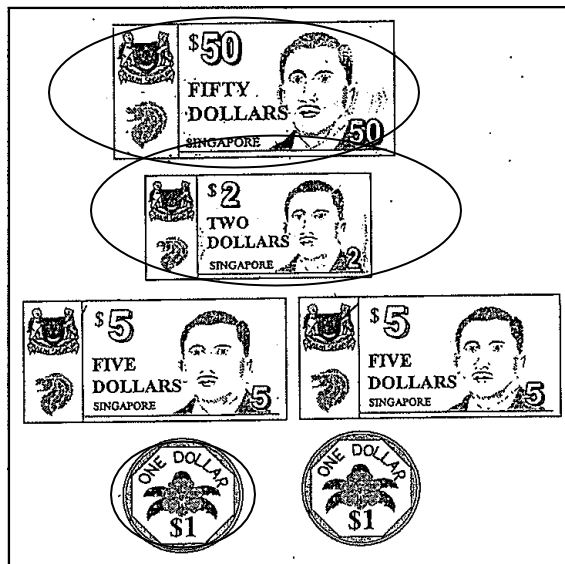


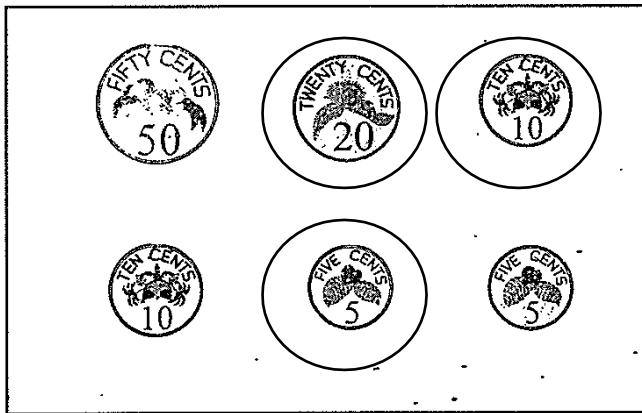
7)There are 4 group of 3.

There are v12 balls altogether.

8)There are 5 eggs on each plate.

9)





10)

11) She can buy a loaf of bread and a packet of milk

12a) ball

12b) toy car

12c) 11

12d) Penny bought the teddy bear and the robot for \$40

13) $5 \times 5 = 25$

There are 25 circles altogether

14) $16 \div 4 = 4$

Each friend gets 4 cupcakes.

15) $4 \times 10 = 40$

She would have 40 pieces of cakes altogether

16) $50 - 12 = 38$

The skateboard cost \$38

17) $6 \times 4 = 24$

There are 24 stars altogether

