Pei Chun Public School
Modular Assessment 3 – 2014
Mathematics
Primary 1

Name: _____ ( ) Date: 24 October 2014

Class: Primary 1 __ Parent's Signature: _____

Time: 1 h

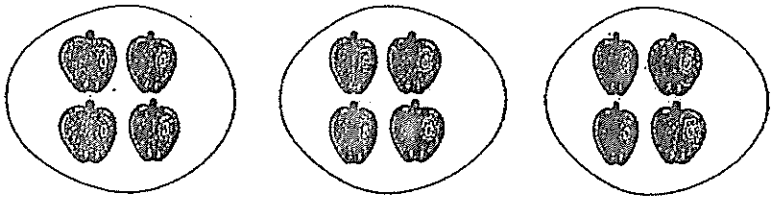
Maths Teacher: _____

Marks:

MA3	40
AA3	10

Section A (15 x 1 mark)

1. Look at the pictures and tick the correct box below.



3 groups of 4	
4 groups of 3	

2. 6 fours = [ ] x 4

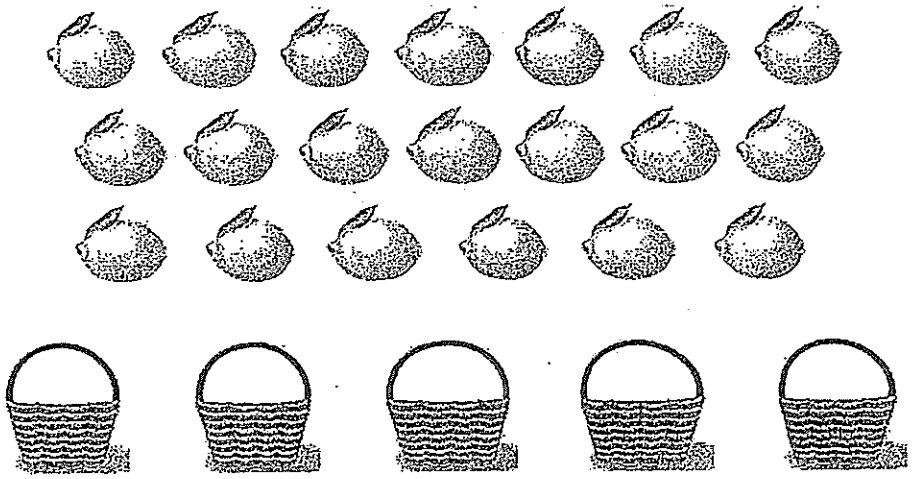
3. 90¢ – 40¢ = [ ] ¢

4. $13 + $8 = $ [ ]

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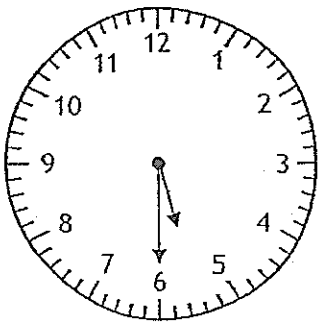
5. There are 20 lemons.
Mr Rashid places all the lemons equally into 5 baskets.
How many lemons are there in each basket?



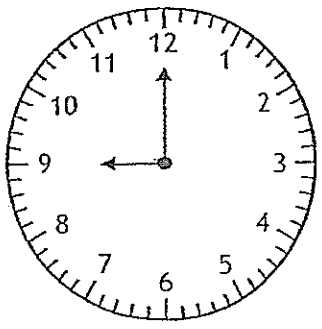
There are _____ lemons in each basket.

For questions 4 and 5, write the correct time shown on each clock face using **o'clock** or **half past.**

6.

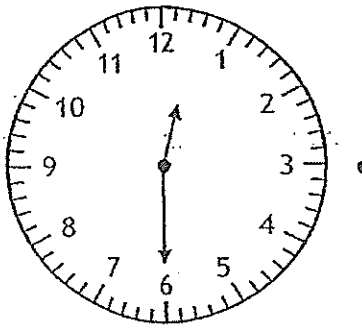


7.



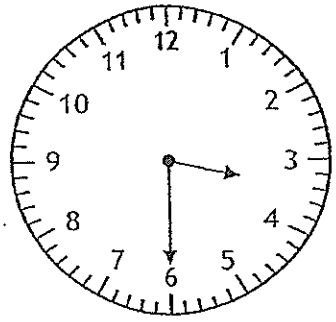
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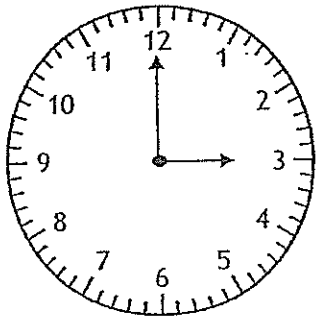
8. Match the clock face to the correct time.

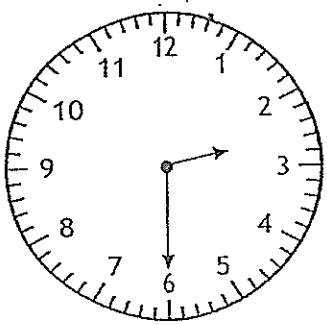


- half past 1
- 6 o'clock
- half past 12

9. Tick (✓) the clock face that shows half past 3.



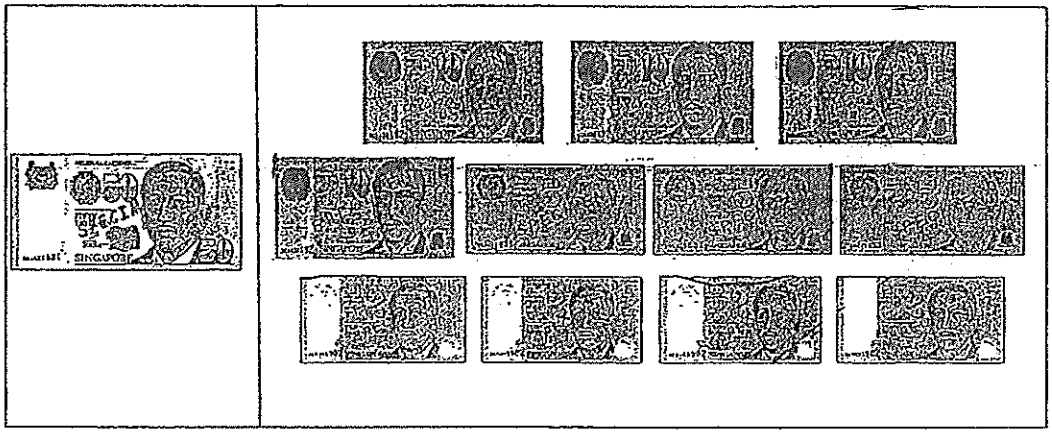




10. Draw only 20-cent coins to show 80¢.

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11. Circle the notes that make up $50.



This picture graphs shows the favourite pet of the pupils in class 1M.
Study the graph and answer questions 12 and 13.

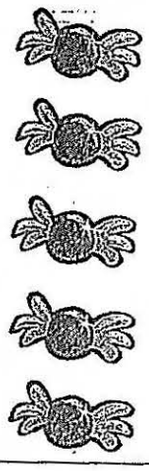
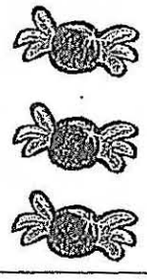
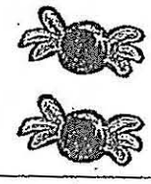
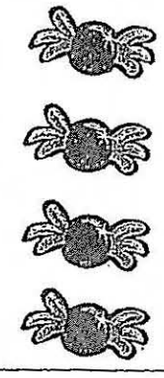
Our Favourite Pet	
Cat	☺☺☺☺☺☺☺
Rabbit	☺☺☺☺☺☺☺☺☺☺
Dog	☺☺☺☺☺
Fish	☺☺☺☺☺☺
Each ☺ stands for 1 pupil.	

12. There are _____ pupils in class 1M.

13. _____ pupils like rabbit.

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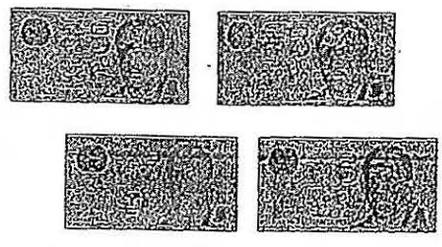
The picture graph shows the number of sweets four children have.
Study the graph and answer questions 14 and 15.

Number of sweets we have			
			
Aishah	Shi Hui	Daniel	Suresh
Each  stands for 1 sweet.			

14. Daniel has _____ fewer sweets than Aishah.

15. _____ has fewer sweets than Aishah but more than Shi Hui.

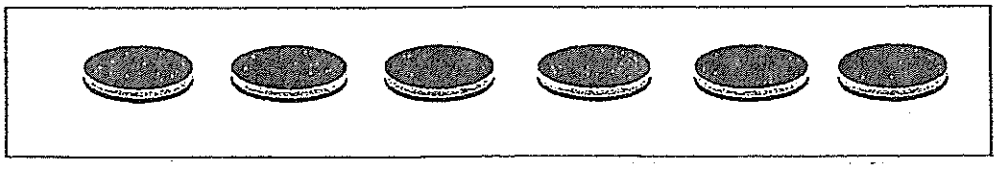
Section B (8 x 2 marks)

16. 

4 five-dollar notes = _____ two-dollar notes.

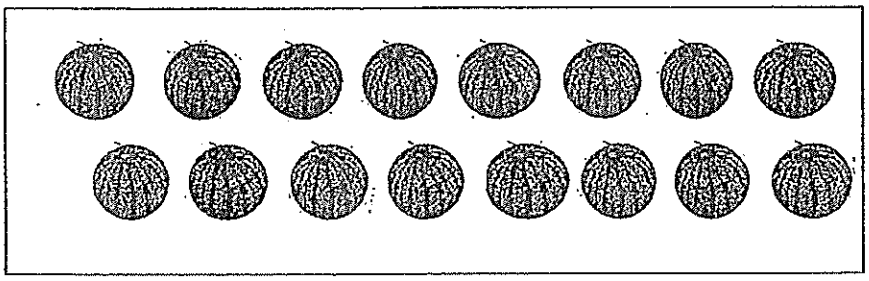
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17. Raju and Ben share 6 biscuits equally between them.
How many biscuits will each of them get?



Each of them will get _____ biscuits.

18. Mavis has 16 watermelons.
She puts 2 watermelons into each box.
How many boxes does Mavis need?



Mavis needs _____ boxes.

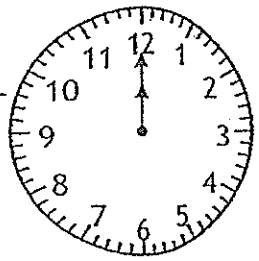
19. After buying a dress that cost $12, Linda had $4 left.
How much money did Linda have at first?

Linda had $_____ at first.

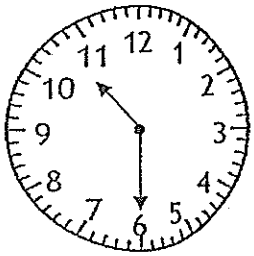
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20. Danny, Cayden, Jerald and George are in the afternoon session. The clock faces below show the time that the four boys reached school yesterday.

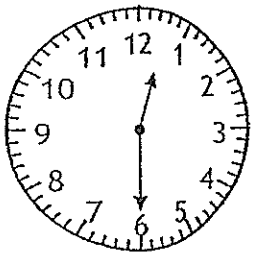
Danny reached school at ⇨



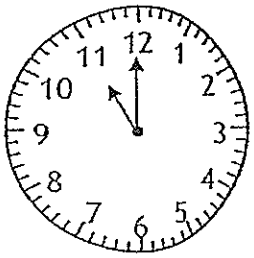
Cayden reached school at ⇨



Jerald reached school at ⇨



George reached school at ⇨



(a) Who reached school before George?

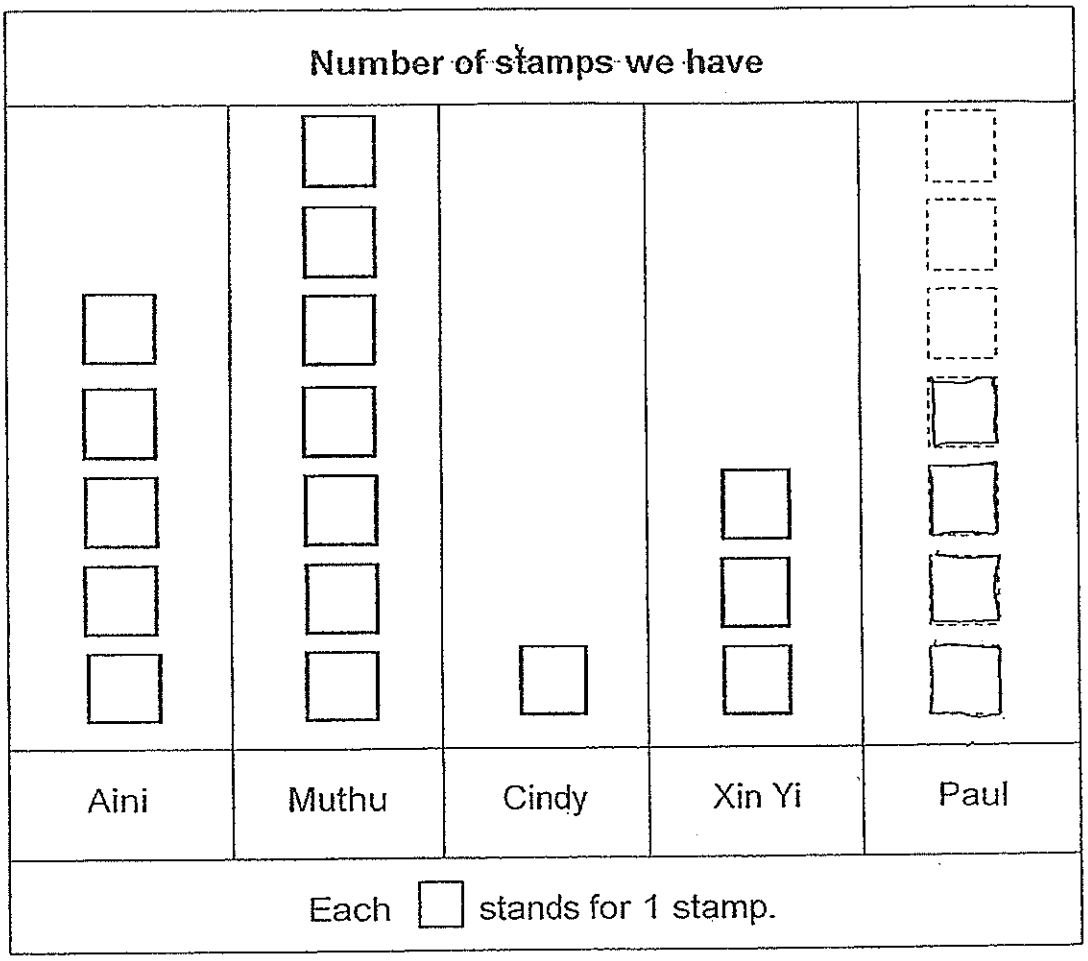
_____ reached school before George.

(b) Who reached school after Danny?

_____ reached school after Danny.

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The picture graph below shows the number of stamps 5 children have. Paul's number of stamps is not drawn yet. Study the graph and answer questions 21, 22 and 23.



21. Aini and Xin Yi have _____ more stamp(s) than Muthu.

22. Aini must give Cindy _____ stamps so that both of them have the same number of stamps.

23. If the children have 20 stamps altogether, how many stamps does Paul have?

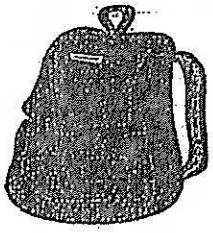
Paul has _____ stamps.

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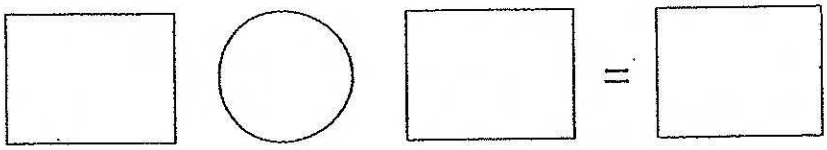
Section C (3 x 3 marks)

Work out the problem sums below. All workings and answers must be clearly shown.

24. Michelle has $6.
She wants to buy a bag that costs $19.
How much more money does Michelle need?



$19

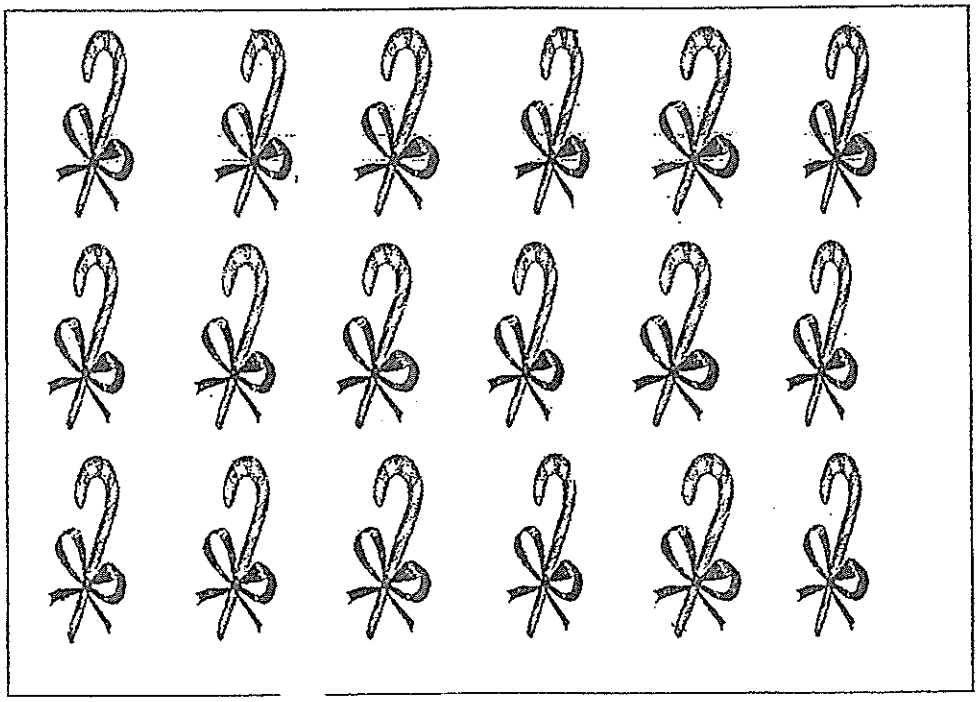


Michelle needs $_____ more.

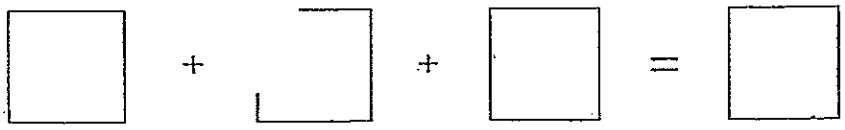
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25. Li Ming bought 18 candy canes.

(a) Circle the candy canes to show groups of 6.



(b) If 6 candy canes cost $5, how much will 18 candy canes cost? Complete the addition equation.



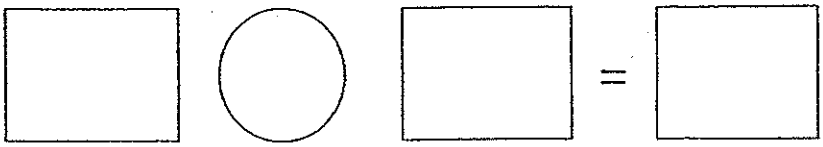
18 candy canes will cost $ _____.

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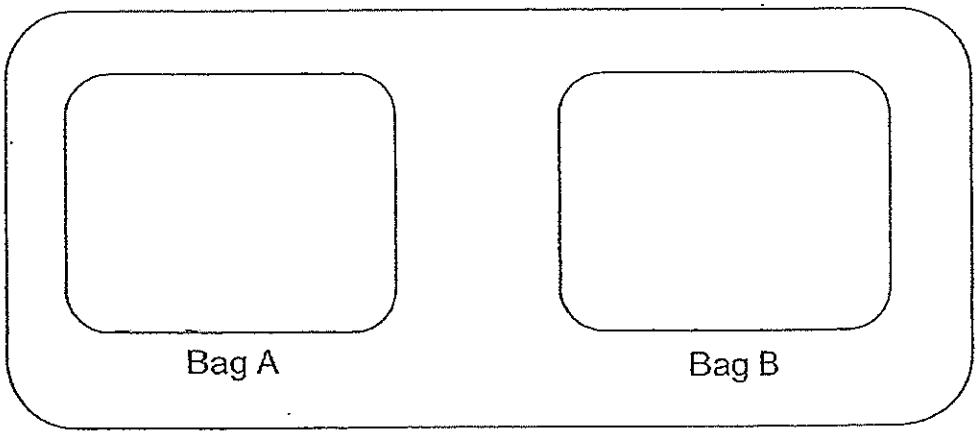
26. Rashid had 20 eggs.
He ate 6 eggs.

(a) How many eggs were left?



There were _____ eggs left.

(b) Rashid then gave the remaining eggs to Jane. Jane packed the eggs equally into 2 bags. Draw to show the number of eggs in the 2 bags below.



There were _____ eggs in each bag.

End of Paper

Set by : Mrs Dzar Amaliah and Mrs Foo Ee Ling

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YEAR: 2014
LEVEL: P1
SCHOOL: PEI CHUN
SUBJECT: MATHEMATICS
SEMESTER: SA2

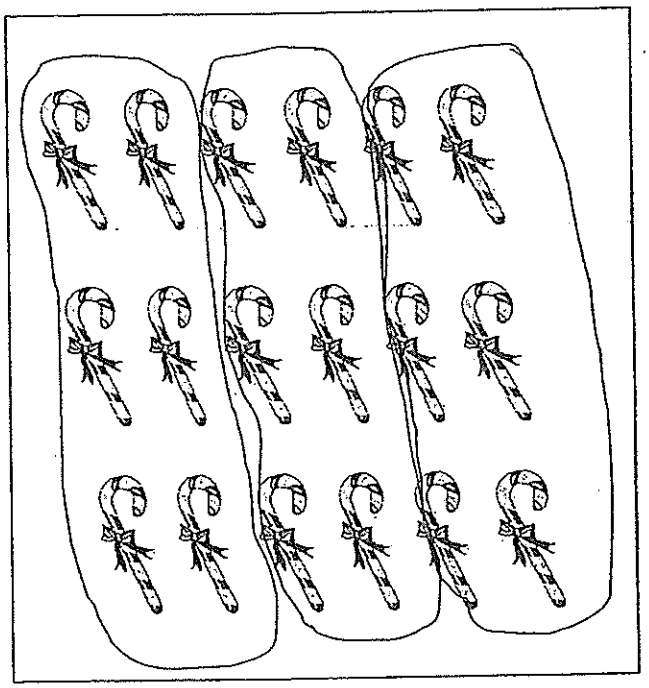
1. 3 groups of 4
2. 6
3. 50
4. 21
5. 4
6. Half past 5
7. 9 o'clock
8. Half past 12
9. Tick clock on the left
10. Draw 4 20¢ coins
11. Circle: 4 × $10 notes
    2 × $5 notes

12. 28
13. 10
14. 3
15. Suresh
16. 10
17. 3
18. 8
19. 16
20. a) Cayden
    b) Jerald

21. 1
22. 2
23. 4
24. $19 - $6= $13

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25. a)



b) $5 + $5 + $5 = $15

26. a) 20 – 6= 14

b) 7

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