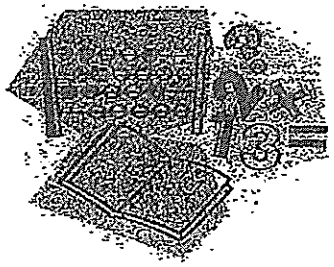
Paya Lebar Methodist Girls' School (Primary)

P1 Mathematics 2014

Checkpoint 4



Name : _____( )

Class : Primary 1 _____

Skills Acquired	Questions
Chapter 1: Numbers to 100	
✓ *Able to compare and order numbers*	2, 14
✓ *Able to solve patterns in number sequences*	1, 15
Chapter 2: Addition and Subtraction Within 100	
✓ *Able to add within 100*	3, 4, 7, 11
✓ *Able to subtract within 100*	6, 8, 12, 13
✓ *Able to solve 1-step word problem involving subtraction within 20*	19
Chapter 5: Time	
✓ *Able to tell time to the hour/half hour*	5, 10
Chapter 6: Money	
✓ *Able to count amount of money in cents up to $1*	16
✓ *Able to count amount of money in dollars up to $100*	9
✓ *Able to solve 1-step word problem involving addition of money in dollars only*	20
Chapter 7: Picture Graphs	
✓ *Able to read and interpret data from picture graphs*	17, 18
Problem Solving Strategy	
✓ *Able to solve word problem using the heuristic, Draw A Diagram*	21
✓ *Able to solve word problem using the heuristic, Make a List*	22

Teacher's Comments (if any):

_____

_____

Parent's signature / Date : _____

PAYA LEBAR METHODIST GIRLS' SCHOOL (PRIMARY)

Name : _____ ( )

Class : Primary 1 _____

Date : 28 October 2014

35

Section A: (9 x 1 mark = 9 marks)

Choose the correct answer and put a tick in the box ☑.

1.

31	
33	
35	

is between 32 and 34.

2.

28	
26	
24	

is more than 13 but less than 25.

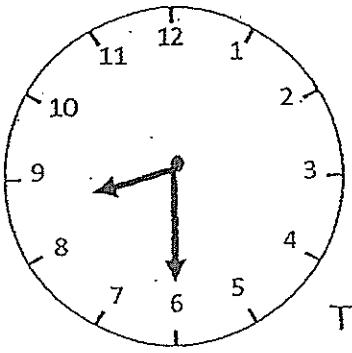
3. 3 + 8 + 7 =

10	
15	
18	

4. 43 + 14 =

47	
57	
75	

5. Mary-Ann has ballet lesson at the time shown below.



The time is

half past 9	
half past 8	
half past 6	

6.

70 - 16 =

66	
64	
54	

7. Which of the following addition equations is correct?

12 + 23 = 44	
16 + 22 = 38	
17 + 13 = 20	

8. Subtract 3 tens 5 ones from 9 tens.

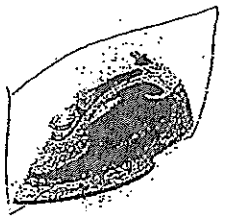
The answer is

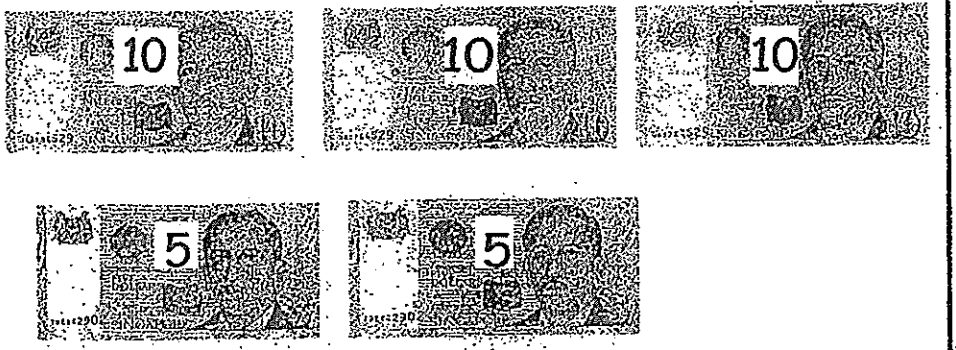
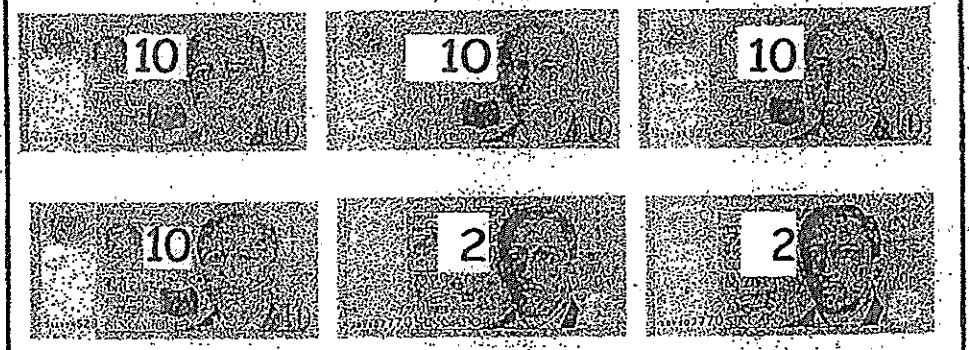
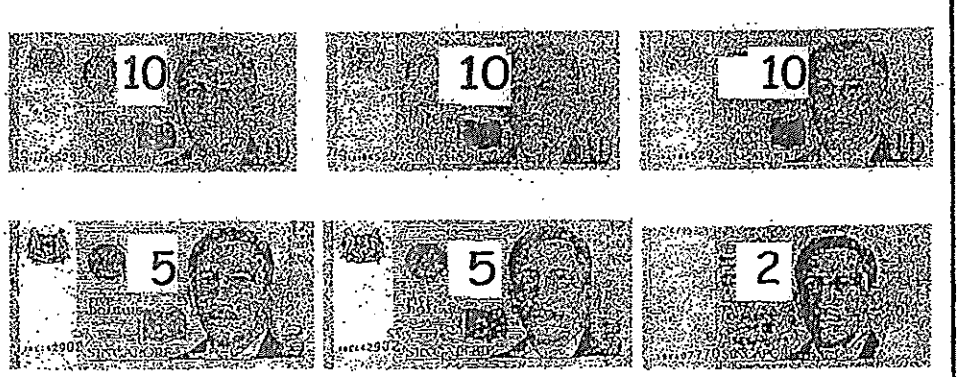
2 tens 6 ones	
5 tens 5 ones	
6 tens 5 ones	

9. Amy needs $44 to buy an iron.

(1B) Chap

Which of the following shows the correct amount of money that she must use to pay for the iron?



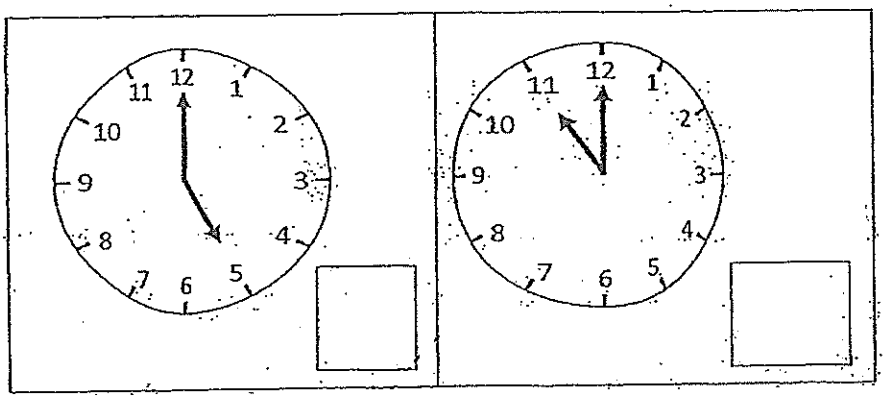
Section B: (9 x 2 marks = 18 marks)

Checkpoint (4)
(1B): Chapters 1, 2, 5, 6 & 7

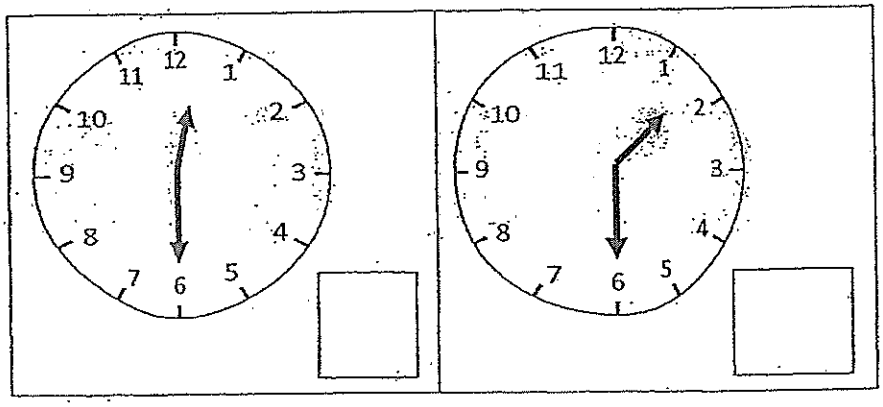
Write the correct answers in the boxes provided.

10. Which clock shows the correct time?
Put a tick ☑ in the correct box.

a) John goes for his swimming lesson at 5 o'clock.



b) Ali leaves school at half past 1.



11. Add 39 to 53.

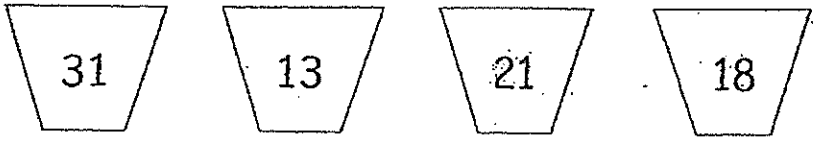
The answer is ☐

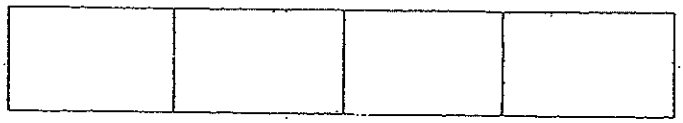
12.

$$\begin{array}{r} 8\ \ 2 \\ -\ 4\ \ 6 \\ \hline \square \end{array}$$

13. 99 - 62 = ☐ tens and ☐ ones

14. Arrange the numbers in order. Begin with the smallest.



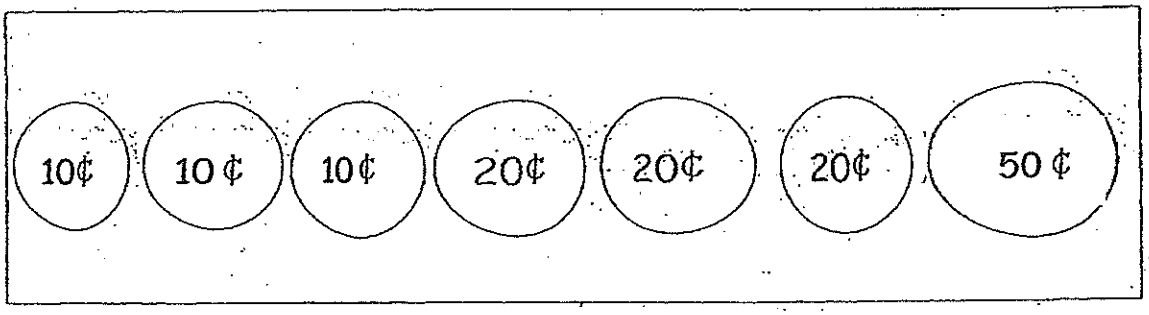


smallest

15. Complete the number pattern.

30	27	24		18		12	9

16. Colour only 4 coins to show 80 cents.



Use the graph to answer questions 17 and 18.

This picture graph shows the number of cupcakes which Andy, Ben, Cathy and Doris have eaten in a month.

Number of Cupcakes the children ate in a month

Andy	
Ben	
Cathy	
Doris	
Each stands for 1 cupcake.	

17. a) Doris ate ☐ cupcakes.

b) ☐ and ☐ ate the same number of cupcakes.

18. a) Ben ate ☐ more cupcakes than Doris.

b) The total number of cupcakes Andy and Doris ate was the same as the number of cupcakes ☐ ate.

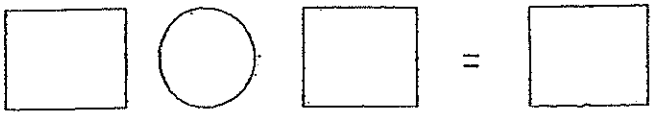
Section C: (4 x 2 marks = 8 marks)

Read each question carefully. Write your answers clearly in the given boxes. Marks will be given for the correct equations.

19. There are 13 hamsters in a cage.

5 hamsters are brown in colour.

How many hamsters are **not** brown in colour?

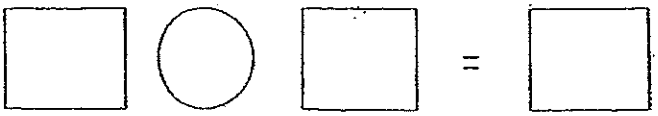


☐ hamsters are **not** brown in colour.

20. Rita has $52.

She needs another $28 to buy a dress.

How much does the dress cost?



The dress costs $☐

21. Ribbon A is shorter than Ribbon B.

Ribbon C is longer than Ribbon B.

Ribbon D is shorter than Ribbon A.

Which ribbon is the longest?

Ribbon ☐ is the longest.

Checkpoint (4)
(1B) Chapters 1, 2, 5, 6 & 7

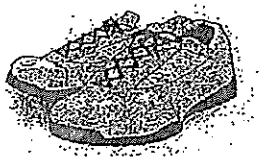
22. Xiao Mei has 2 pairs of shoes and 3 pairs of socks.

In how many different ways can she wear a pair of socks with a pair of shoes?

socks A

socks B

socks C



shoes X

shoes Z

She can wear a pair of socks and a pair of shoes in ☐ different ways.

End of Paper

Did you check your work?

YEAR: 2014
LEVEL: P1
SCHOOL: PLMGS
SUBJECT: MATHEMATICS
SEMESTER: CHECKPOINT 4

1. 33
2. 24
3. 18
4. 57
5. Half past 8
6. 54
7. 16 + 22 = 38
8. 5 tens 5 ones
9. Tick the middle box
10. a) left box
    b) right box

11. 92
12. 3, 6
13. 3, 7
14. 13, 18, 21, 31
15. 21, 15
16. Colour: 3 x $0.10
    1 x $0.50
17. a) 3
    b) Andy, Cathy

18. a) 5
    b) Ben

19. 13 – 5= 8
20. 52 + 28= 80
21. A: ————
    B: ——————
    C: ————————————
    D: ————
    Ribbon C is the longest

22.

No.	Shoes X	Shoes Z	Socks A	Socks B	Socks C
1	√		√		
2	√			√	
3	√				√
4		√	√		
5		√		√	
6		√			√

Ans: 6 ways