23

RAFFLES GIRLS' PRIMARY SCHOOL
PRIMARY TWO MATHEMATICS
SEMESTRAL ASSESSMENT 2
2017

Your score out of 50 marks	
Parent's Signature	

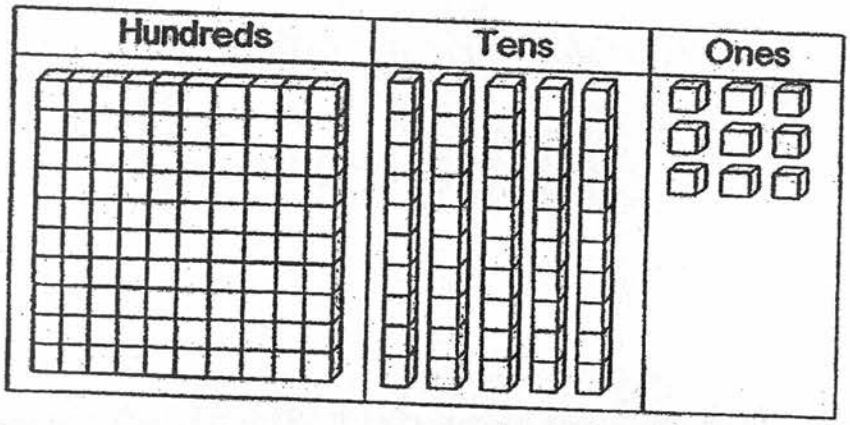
Name: _____ ( ) Class: P2___

26 October 2017 Duration: 1h 30min

Section A:(Q1 to Q8: 1 mark each; Q9 to Q14: 2 marks each; Total: 20 marks)

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

1. What is the number shown in the place value chart?



(1) 149
(2) 159
(3) 259
(4) 951

( )

2. 325 + 162 = _____

(1) 163
(2) 343
(3) 487
(4) 597

( )

3. 799 − 168 = _____

(1) 531
(2) 632
(3) 631
(4) 967

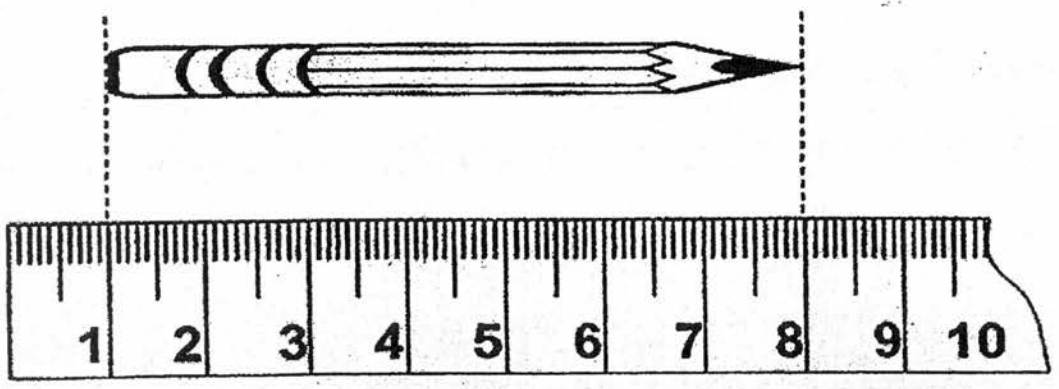
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4. 9 x 4 = _____

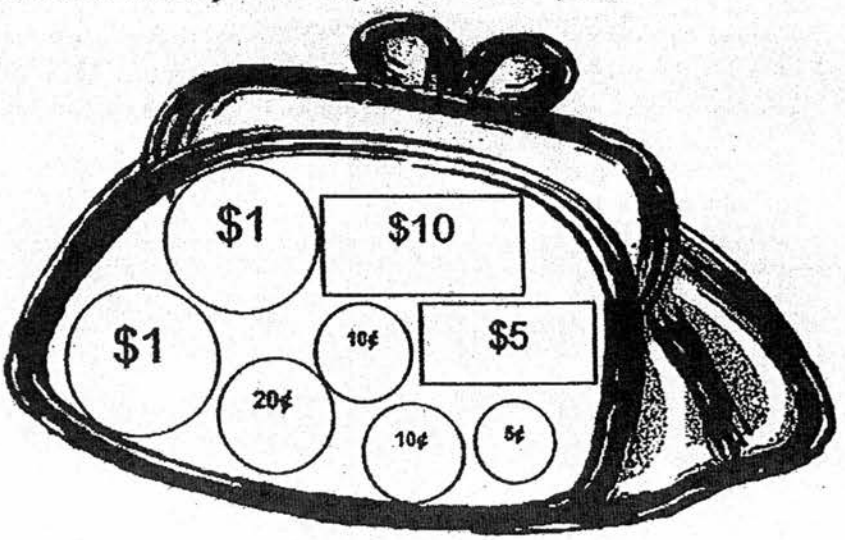
(1) 32
(2) 35
(3) 36
(4) 37
( )

5. The pencil is about _____ cm long.



(1) 7
(2) 8
(3) 3
(4) 9
( )

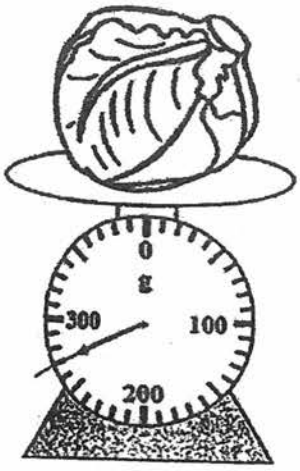
6. How much money does Lily have in her purse?



(1) $12.40
(2) $17.40
(3) $17.45
(4) $22.45
( )

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7. How heavy is the cabbage?



(1) 220 g
(2) 270 g
(3) 250 g
(4) 330 g

( )

8. Which one of the following shows the time is 5 minutes after 10 o'clock

(1)



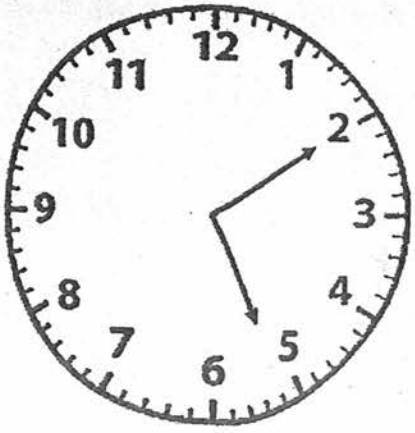
(3)



(2)



(4)



( )

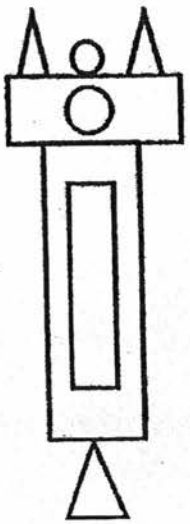
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9. What is the value of the digit 2 in **62 tens**?

(1) 200
(2) 2
(3) 62
(4) 20

( )

10. How many rectangles are there in the figure below?



(1) 1
(2) 2
(3) 3
(4) 4

( )

11. Arrange the amounts of money below in order. Begin with the **greatest**.

$363.99 **$636.99** **$636.09**

(1) $363.99, $636.09, $636.99
(2) $636.99, $363.99, $636.09
(3) $636.09, $636.99, $363.99
(4) $636.99, $636.09, $363.99

( )

12. Which of the following fractions are arranged in order starting with the **smallest**?

(1) $\frac{1}{7}$, $\frac{1}{5}$, $\frac{1}{3}$
(2) $\frac{1}{3}$, $\frac{1}{5}$, $\frac{1}{7}$
(3) $\frac{1}{3}$, $\frac{1}{7}$, $\frac{1}{5}$
(4) $\frac{1}{5}$, $\frac{1}{7}$, $\frac{1}{3}$

( )

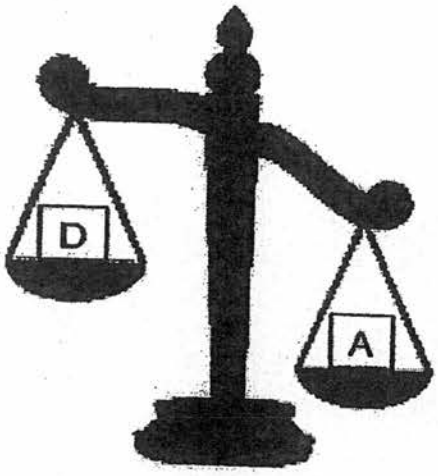
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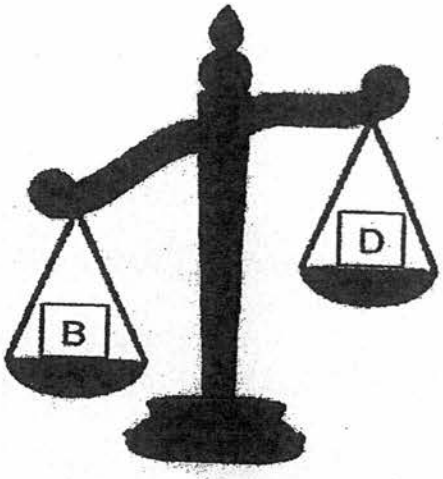
13. Mrs Tan put 45 cupcakes equally in 5 trays. How many cupcakes were there in each tray?

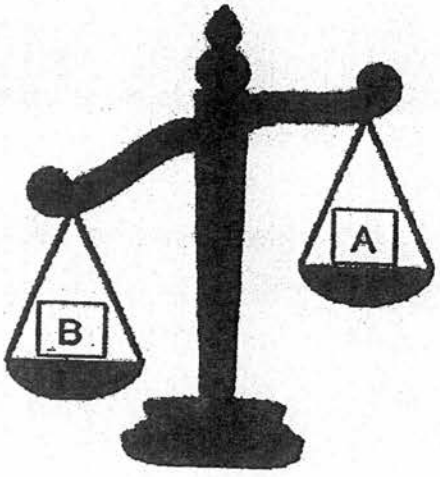
(1) 8
(2) 9
(3) 40
(4) 50

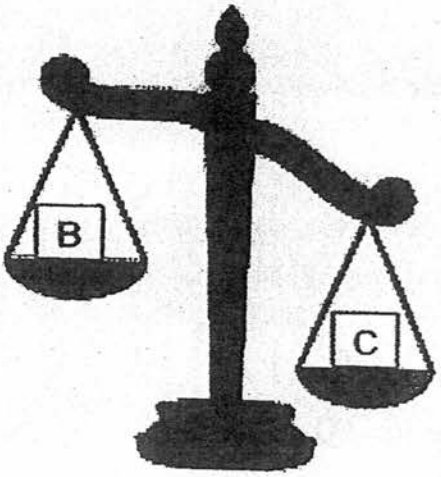
( )

14. Arrange the four items (A, B, C and D) from **the heaviest to the lightnest**









(1) A, D, B, C
(2) B, A, C, D
(3) C, B, A, D
(4) D, A, C, B

( )

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Section B:(Q15 to Q23: 1 mark each; Q24 to Q29: 2 marks each; Total: 21 marks)

Work out these questions carefully and write the answers in the boxes or blanks provided.

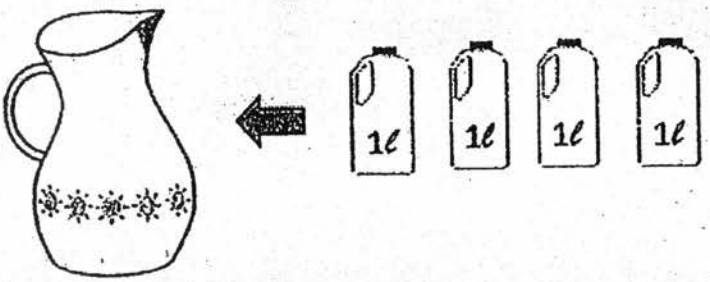
15. Write the number below in **words**.

843 _____

16. 8 x 3 = _____

17. 28 + 4 = _____

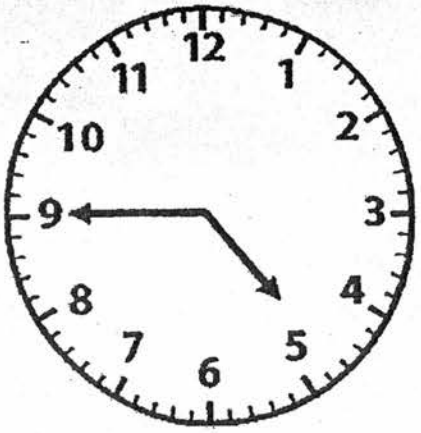
18. What is the volume of juice in the jug?



jug

☐ litres

19. The clock shows the time that Mary went to the library to return her books. What time did Mary go to the library to return her books?



☐ p.m.

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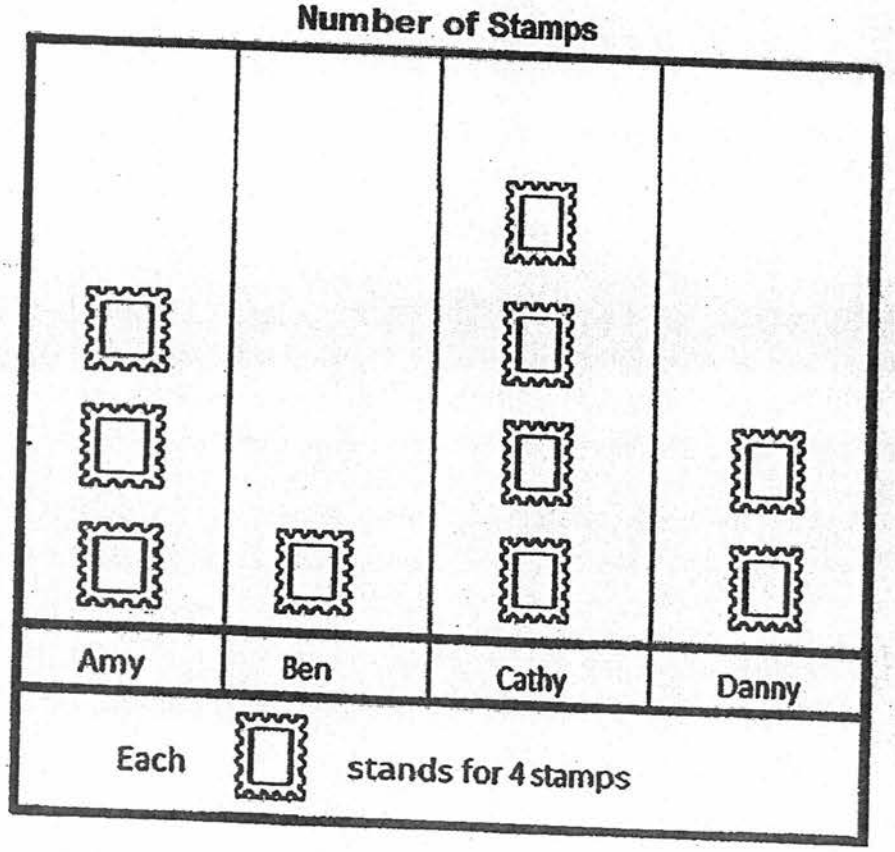
20. The Tan family watched a television programme at 3 p.m. It ended at 3.30 p.m. How long was the television programme?

[ ] minutes

21. Write the cents in dollars.

5¢ = $_____

22. The picture graph shows the number of stamps Amy and her friends collected.

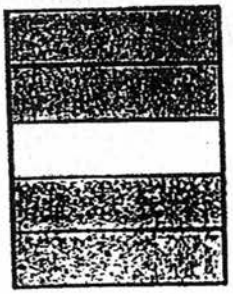


How many stamps did Cathy collect?

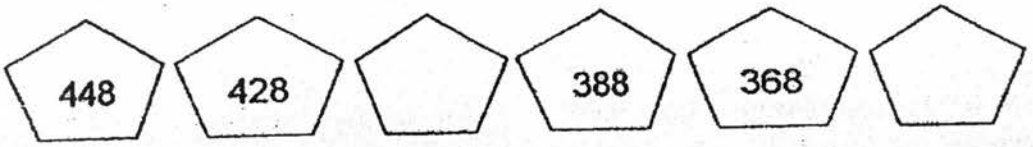
[ ] stamps

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23. What fraction of the figure is shaded?



24. Complete the number pattern.



25. Add the following numbers.

(a)
$$\begin{array}{r} 7\ 6\ 3 \\ +\ 1\ 3\ 7 \\ \hline \square \end{array}$$

(b)
$$\begin{array}{r} 4\ 9\ 1 \\ +\ 2\ 4\ 0 \\ \hline \square \end{array}$$

26. Mr Lim had $680 and Mrs Lim had $124. How much more money did Mr Lim have than Mrs Lim?

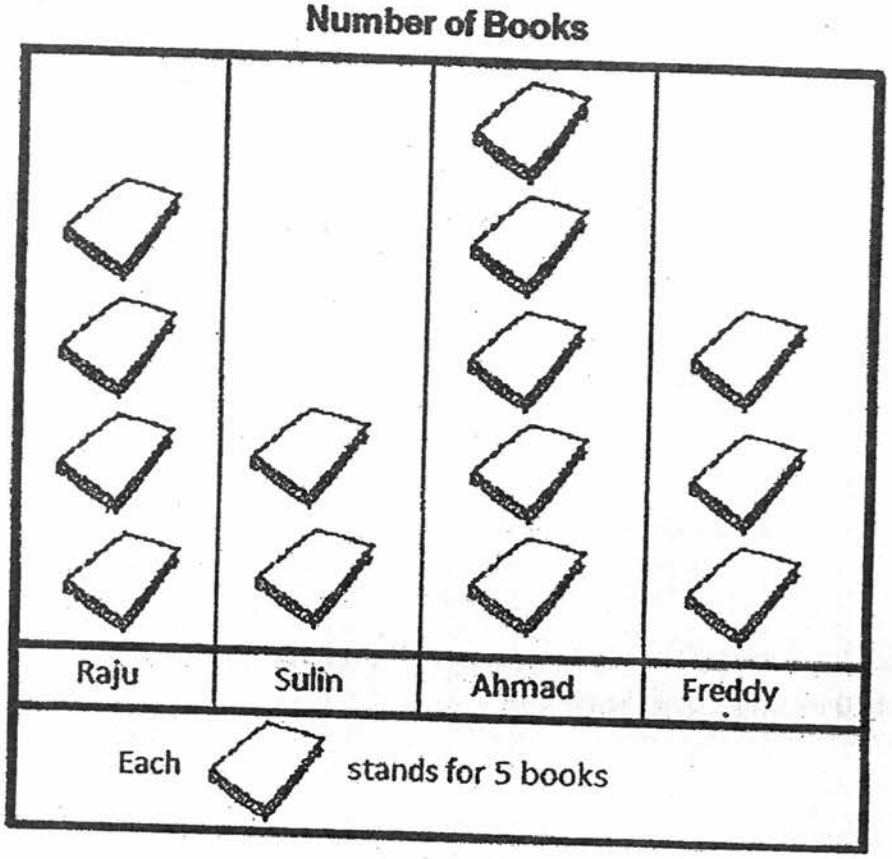
$\$$ ☐

27. Subtract $\frac{2}{9}$ from 1.

☐

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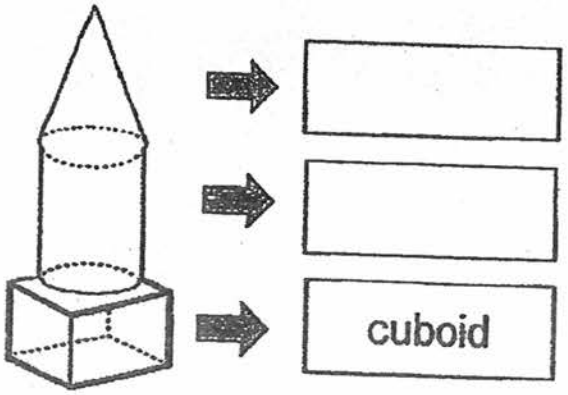
28. The picture graph shows the number of books the children read in a month.



How many books did Sulin and Freddy read altogether?

[ ] books

29. Fill in the missing solids that made up the figure.



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Section C: (Q30 to Q32: 3 marks each Total: 9 marks)

Show all number sentences and working clearly in the spaces provided. Write the answers in the statements.

30. Aunt Lucy buys 10 tomatoes a day. She buys the same number of tomatoes for 10 days.

(a) How many tomatoes does Aunt Lucy buy altogether?

She buys _____ tomatoes altogether.

(b) After buying the tomatoes, Aunt Lucy gives 45 tomatoes away. How many tomatoes does she have left?

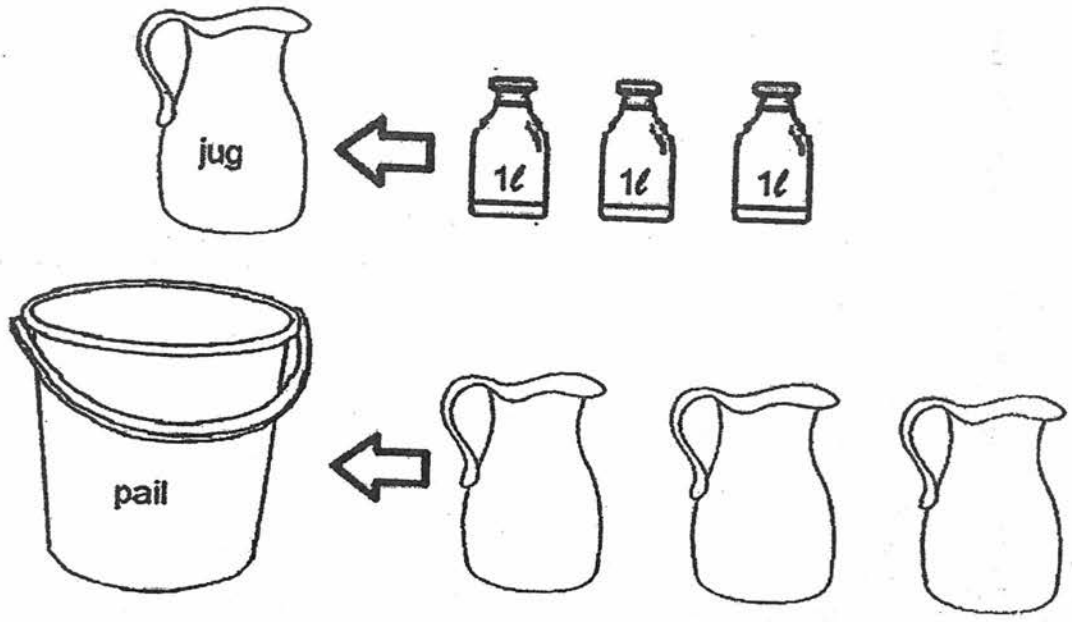
She has _____ tomatoes left.

31. Ali has 384 stamps in his collection. He has 166 more stamps than Gopal. How many stamps do Ali and Gopal have altogether?

They have _____ stamps altogether.

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32.



(a) How much water can the pail hold?

The pail can hold _____ litres of water.

(b) Mary uses 2 litres of water in the pail for cooking. How many litres of water are left in the pail?

_____ litres of water are left in the pail.

----------The End----------

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EXAM PAPER 2017(P2)

SCHOOL : RAFFLES GIRLS'

SUBJECT : MATHEMATICS

TERM : SA2

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

15)eight hundred and forty – three 16)24 17)7 18)4 L

19)4.45 p.m. 20)30 21)$0.05 22)16 stamps 23)4/5

24)408 / 348 25)a)900 b)731 26)$556 27)7/9

28)25 books 29)cone / cylinder / cuboid

30)a)10 x 10 =100

She buy 100 tomatoes altogether.

b)100 – 45 = 55

She has 55 tomatoes left.

31)384 – 166 = 218

218 + 384 = 602

They have 602 stamps altogether.

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32)a)3 x 3 = 9

The pail can hold 9 litres of water.

b)9 – 2 = 7

7 litres of water are left in the pail.

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