

**ST. HILDA'S PRIMARY SCHOOL
CONTINUAL ASSESSMENT 2, 2009
MATHEMATICS
PRIMARY TWO**

Name: _____ ()

Class: P2 / _____

Marks: _____ / 100

Date: 25.8.2009

Parent's Signature: _____

Duration: 1 hour 30 minutes

Section A: (20 × 2 marks)

Choose the correct answer for each question and write its number in the brackets provided.

1. $718 - 20 =$ _____

(1) 618

(2) 698

(3) 738

(4) 798

()

2. The sum of 372 and 588 is _____.

(1) 960

(2) 950

(3) 916

(4) 860

()

3. Which of the following fractions is the smallest?

(1) $\frac{1}{9}$

(2) $\frac{1}{5}$

(3) $\frac{1}{8}$

(4) $\frac{1}{3}$

()



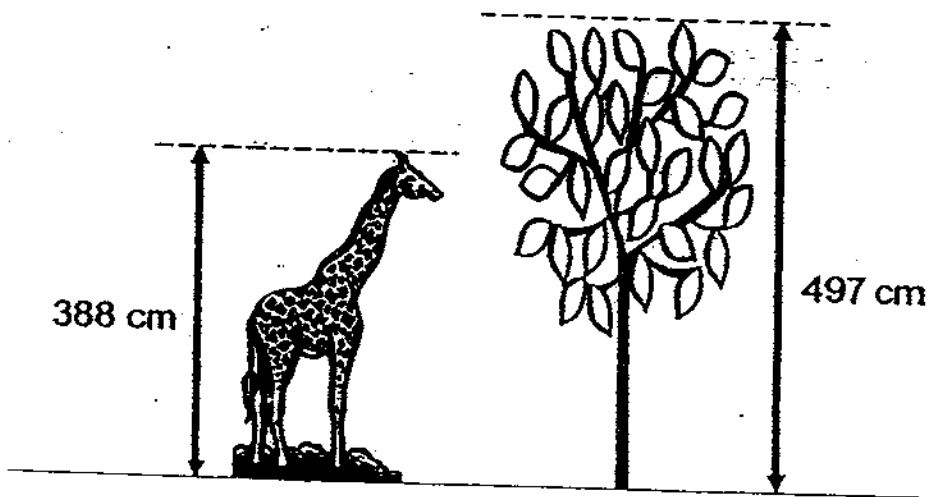
4. The length of my classroom is about _____ metres.

- (1) 9
- (3) 900

- (2) 90
- (4) 9000

()

5. How much taller is the tree than the giraffe?

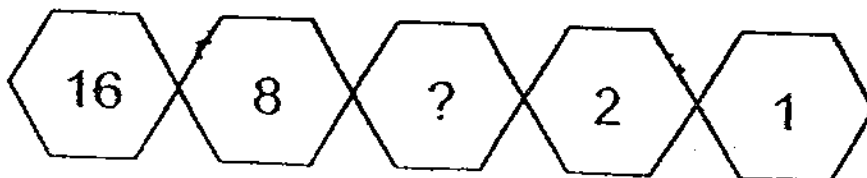


- (1) 101 cm
- (3) 785 cm

- (2) 109 cm
- (4) 885 cm

()

6. Study the pattern below. What is the missing number?



- (1) 0
- (3) 3

- (2) 6
- (4) 4

()

7. 303 cents is the same as \$ _____.

(1) 0.33

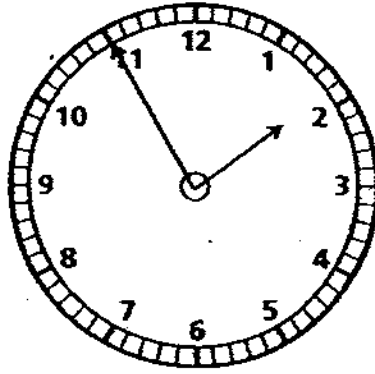
(2) 3.03

(3) 3.30

(4) 3.33

()

8.



What is the time shown on the clock above?

(1) 1.55

(2) 2.11

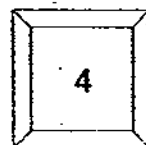
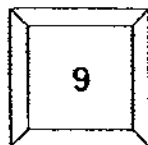
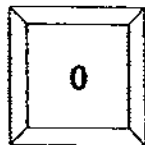
(3) 2.55

(4) 11.10

()

9. Look at the number cards below.

What is the difference between the greatest 3-digit number and the smallest 3-digit number that can be formed with the numbers given on the cards?



(1) 495

(2) 531

(3) 855

(4) 891

()



10.

$$\text{reindeer} + \text{reindeer} + \text{reindeer} + \text{reindeer} + \text{reindeer} = 40$$



What is the value of ?

(1) 5

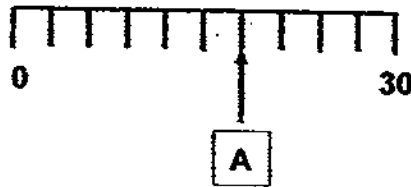
(2) 8

(3) 10

(4) 40

()

11.



Look at the number line above.
What number is A?

(1) 6

(2) 12

(3) 18

(4) 21

()

12. Jonathan bought some T-shirts at a sale and paid \$50.
How many T-shirts did he buy?



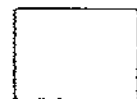
(1) 5

(2) 12

(3) 15

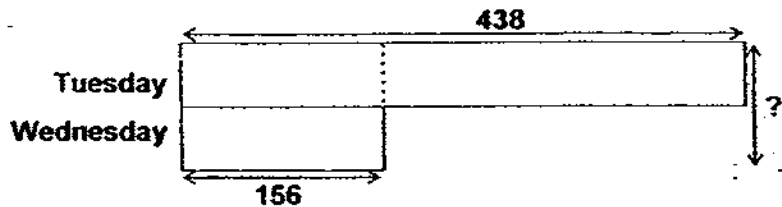
(4) 40

()

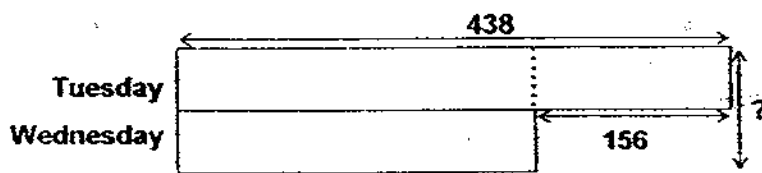


13. A shopkeeper sold 438 marbles on Tuesday.
 He sold 156 fewer marbles on Wednesday.
 How many marbles did he sell for the two days?
 Based on the above problem, which one of the following models is drawn correctly?

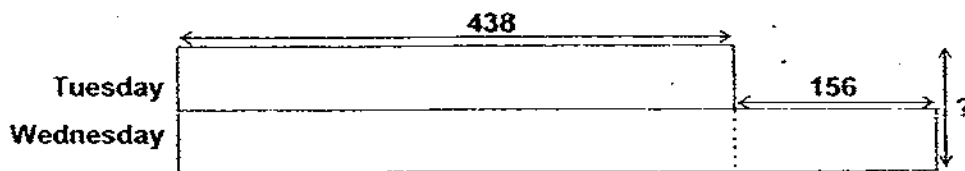
(1)



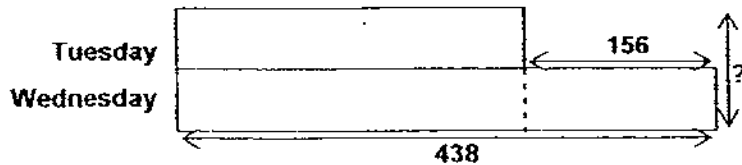
(2)



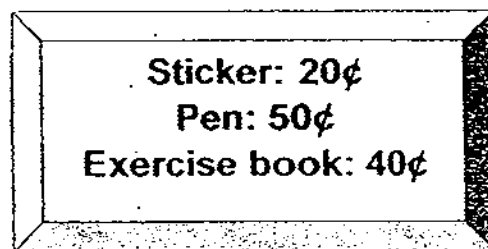
(3)



(4)



14.



Suhaimi bought 5 stickers, a pen and an exercise book.
 How much did he pay in all?

(1) \$190

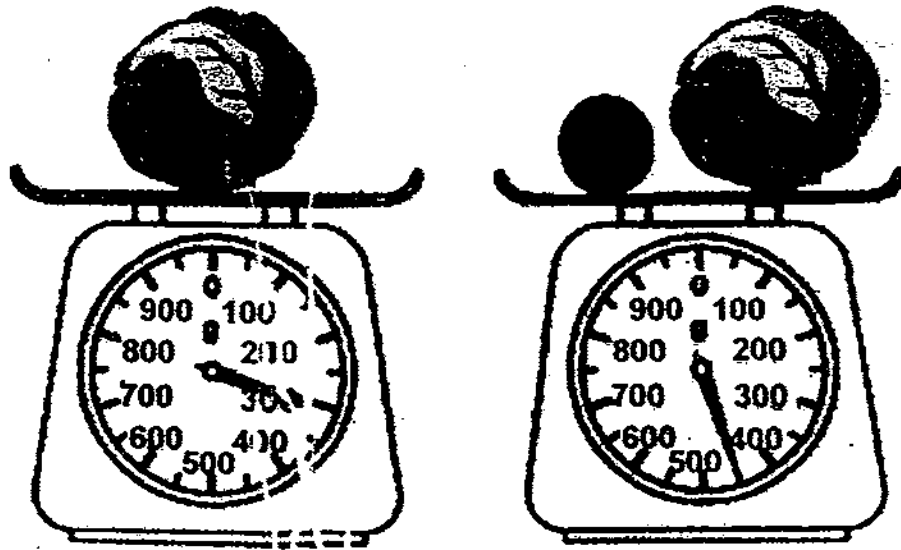
(2) \$110

(3) \$1.90

(4) \$1.10



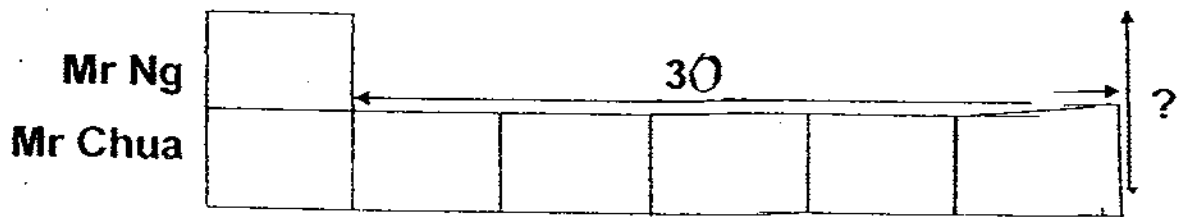
15.



What is the mass of the orange?

- (1) 150 g (2) 110 g
 (3) 105 g (4) 101 g

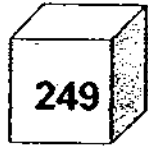
16. Mr Chua sold 6 times as many caps as Mr Ng.
 Mr Chua sold 30 more caps than Mr Ng.
 What was the total number of caps sold by both of them?



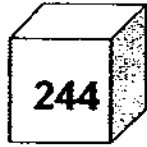
- (1) 35 (2) 36
 (3) 42 (4) 210



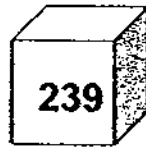
17. Fiona added 2 numbers and the answer was 473.
Which 2 numbers did she add?



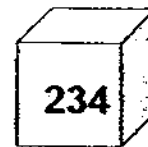
A



B



C



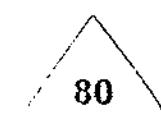
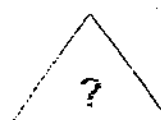
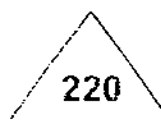
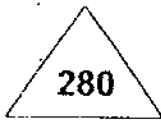
D

- (1) A and B (2) A and D
(3) B and C (4) C and D ()

18. Mdm Lee had 15 doughnuts.
She ate 3 doughnuts and gave the rest to her 2 sons to share equally.
How many doughnuts did each son get?

- (1) 9 (2) 6
(3) 5 (4) 4 ()

19. Study the pattern below.
What is the missing number?



- (1) 200 (2) 160
(3) 140 (4) 100 ()

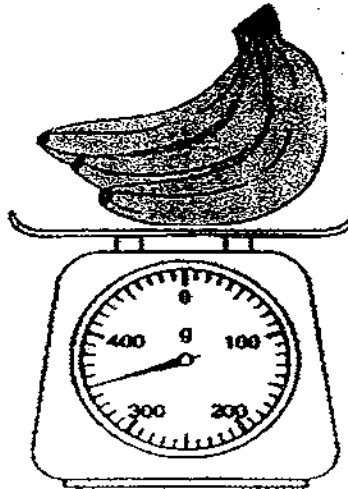


24. Circle the cakes into 6 equal groups.



How many cakes are there in each group?

25.

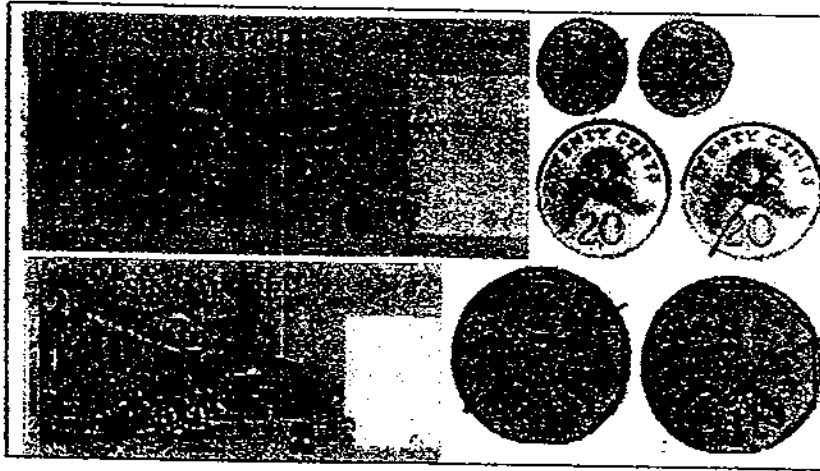


What is the mass of the bananas as shown above?

 g

26. $864 + 16 = \underline{\hspace{2cm}} + 15 \text{ tens}$

27.




What is the total amount of money shown above?

28.

$$7 \times \text{flower} = 21$$

$$\text{flower} \times \text{orange} = 27$$

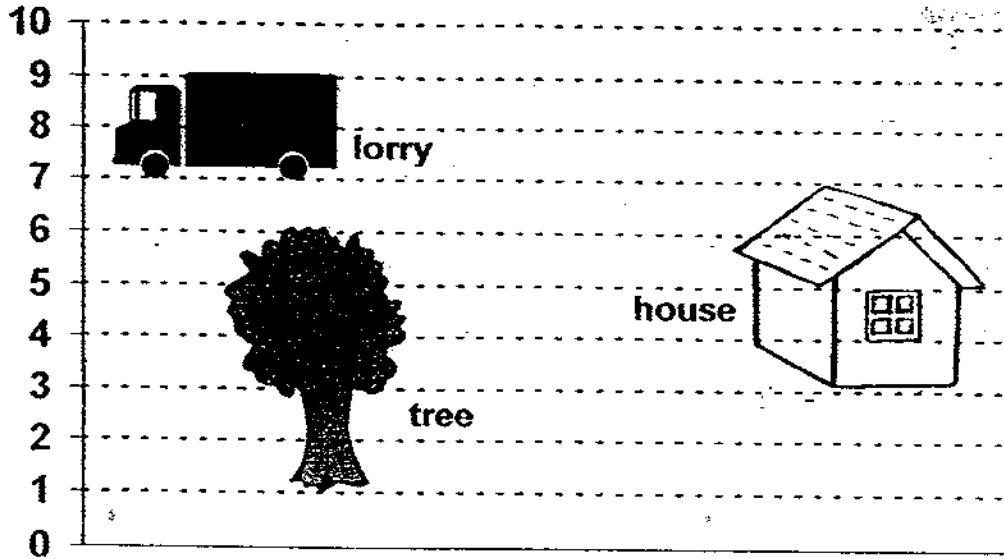
What is the value of  ?

29. Sulin bought a pizza.

She ate $\frac{1}{7}$ of it and gave $\frac{2}{7}$ of it to her friends.

What fraction of the pizza was left?

30.



How much taller is the tree than the lorry?

 m

31. 2×9 more than 22 is _____

32.

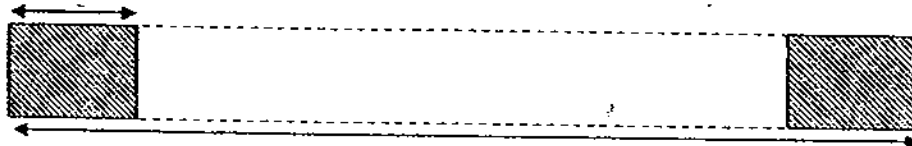


How many 20¢ coins can I exchange for the amount above?

33. Study the model below and fill in the values of (a) and (b) in the blanks provided.

Charlene buys a total of 21 flowers.
She wants to give 3 flowers to each of her friends.

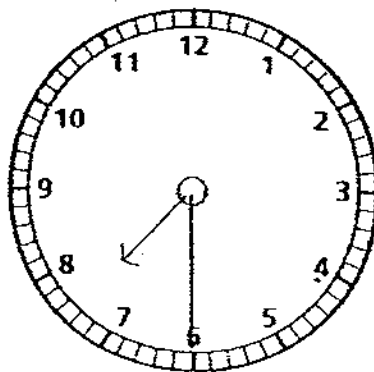
- (a) What is the value of 1 shaded rectangle?
(b) How many friends does she have?



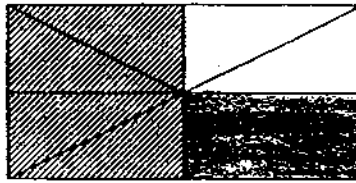
(a)

(b)

34. Ahmad finished doing his homework at 8.30 p.m.
He took 1 hour to complete it.
At what time did he start doing his homework?
Draw the hour hand to show your answer.



35.



How many more triangles must I shade to show $\frac{3}{4}$?

36.

2	3	3	2	4	1	3	6	Y	4
4	6	9	6	12	3	12	X	6	8

What is the value of X and of Y?

X =

Y =

37.

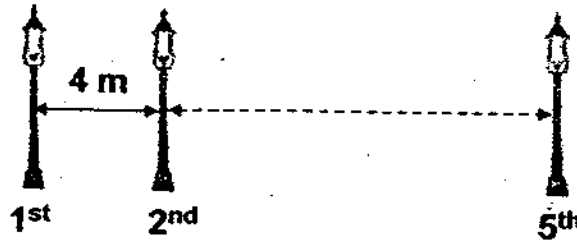
$$\star + \diamond + \oplus = 74$$

$$\star + \oplus = 33$$

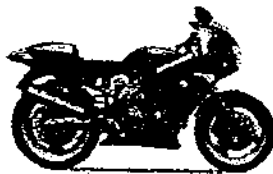
$$\diamond + \oplus = 58$$

What is the value of \oplus ?

38. Along a road, lamp posts are placed at the same distance apart. The distance between the 1st lamp post and the 2nd lamp post is 4 m apart. What is the distance between the 1st lamp post to the 5th lamp post?

 m

39. There are 8 motorcycles and 7 cars in a car park. How many wheels are there altogether?

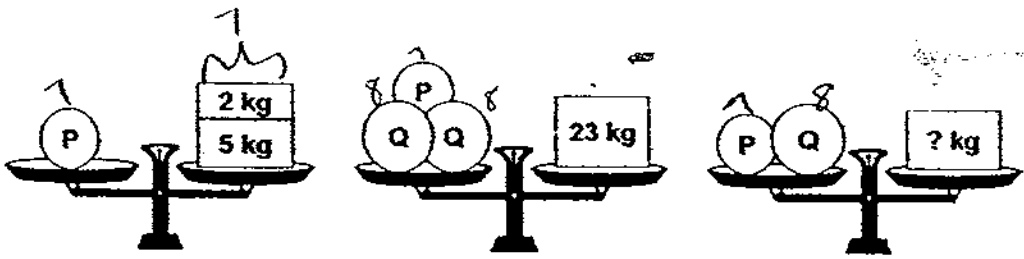


motorcycle



car

40.



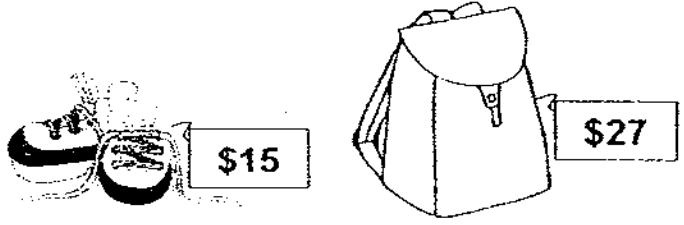
What is the total mass of P and Q?

kg

Section C: (5 × 4 marks)

Read the questions carefully. Show all mathematical workings and statements clearly.

41. Guorong wanted to buy a pair of shoes and a bag.



(a) What was the cost of the 2 items?

(b) If he had \$18, how much more would he need to buy the 2 items?

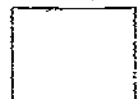
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42. Alice weighs 41 kg.
She weighs 13 kg heavier than Betty.

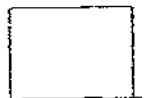
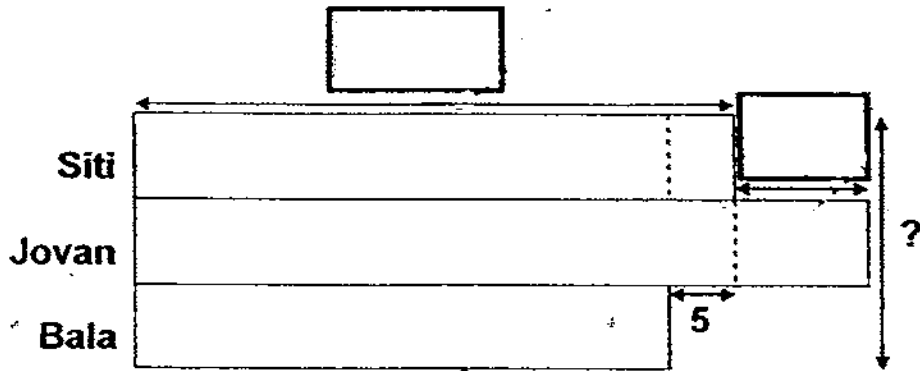
(a) What is Betty's mass?

(b) What is the total mass of the 2 girls?

43. David had some apples in a box.
He sold 47 apples.
He bought another 25 apples and threw away 60 rotten ones.
He then had 123 apples left.
How many apples did David have at first?

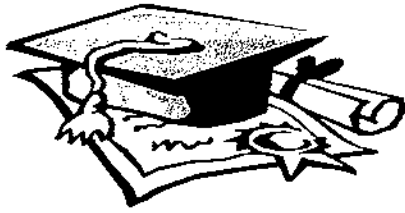


44. In a game, Siti scored 211 points.
 She scored 9 points lesser than Jovan.
 Bala scored 5 points lesser than Siti.
 How many points did they score altogether?
 (Marks will be awarded for filling in the model correctly.)



45. Mrs Tan baked some muffins for her children.
Each child received 4 chocolate muffins and 3 banana muffins.
If she baked a total of 16 chocolate muffins, how many banana and
chocolate muffins did she bake in all?

THE END
HAVE YOU CHECKED YOUR WORK CAREFULLY?

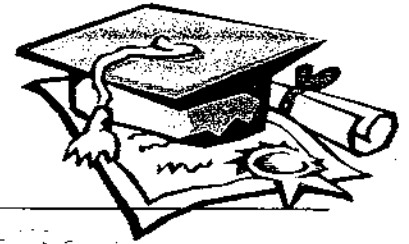


ANSWER SHEET

EXAM PAPER 2009

**SCHOOL : ST. HILDA'S PRIMARY
SUBJECT : PRIMARY 2 MATHEMATICS**

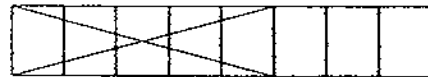
TERM : CA2



Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12	Q13	Q14	Q15	Q16	Q17
2	3	1	1	2	4	2	1	2	2	3	3	2	3	1	3	4

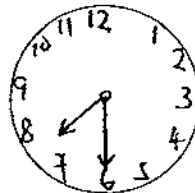
Q18	Q19	Q20
2	2	3

21) three hundred and fifteen 22) 293 23)



24) 3 25) 350g 26) 730 27) \$14.50 28) 9 29) 4/7 30) 3m

31) 40 32) 16 33) a) 3 b) 7 34)



35) 2/4 36) a) 24 b) 3

37) 17 38) 16m 39) 44

40) 19kg

41) a) $\$15 + \$27 = \$42$

The cost of the two items \$42

b) $\$42 - \$18 = \$24$

He would need \$24 more to buy the two items.

42) a) $41 - 13 = 28$

Betty's mass is 28kg.

b) $28 + 41 = 69$

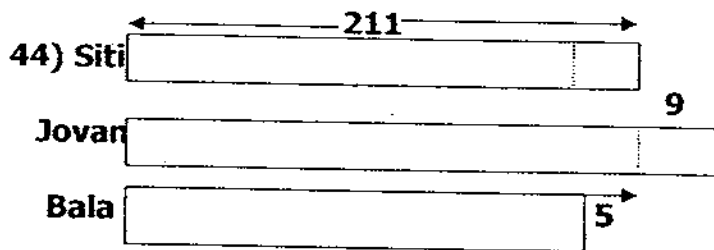
The total mass of the two girls is 69kg.

43) $123 + 60 = 183$

$183 - 25 = 158$

$158 + 47 = 205$

David had 205 apples at first.



$$211 + 9 = 220 \text{ (Jovan)}$$

$$211 - 5 = 206 \text{ (Bala)}$$

$$220 + 206 = 426$$

$$426 + 211 = 637$$

They scored 637 points altogether.

$$45) 16 \div 4 = 4$$

$$3 \times 4 = 12$$

$$12 + 16 = 28$$

She baked 28 chocolate muffins and banana muffin in all.