

Methodist Girls' School (Primary)  
2008 End-of-Year Examination  
Primary 1  
Mathematics

Name : \_\_\_\_\_ ( )

Class : 1. \_\_\_\_\_

Date : 6 October 2008

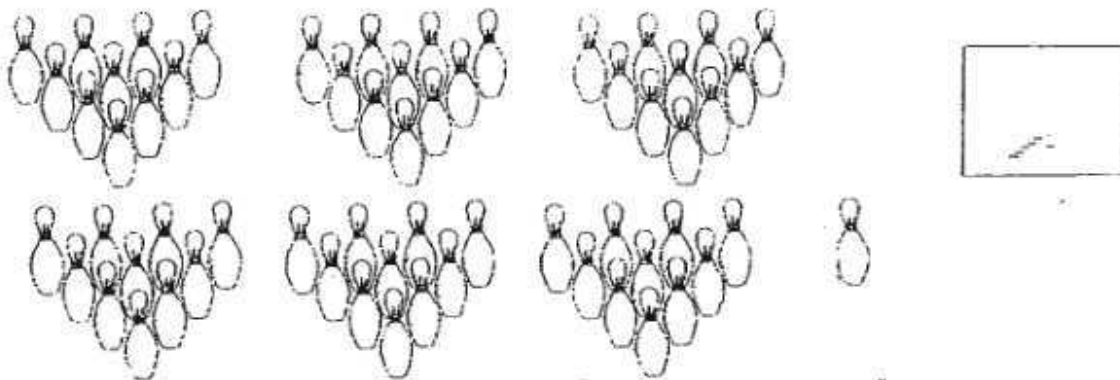
Marks : \_\_\_\_\_/100

This booklet consists of 17 printed pages.

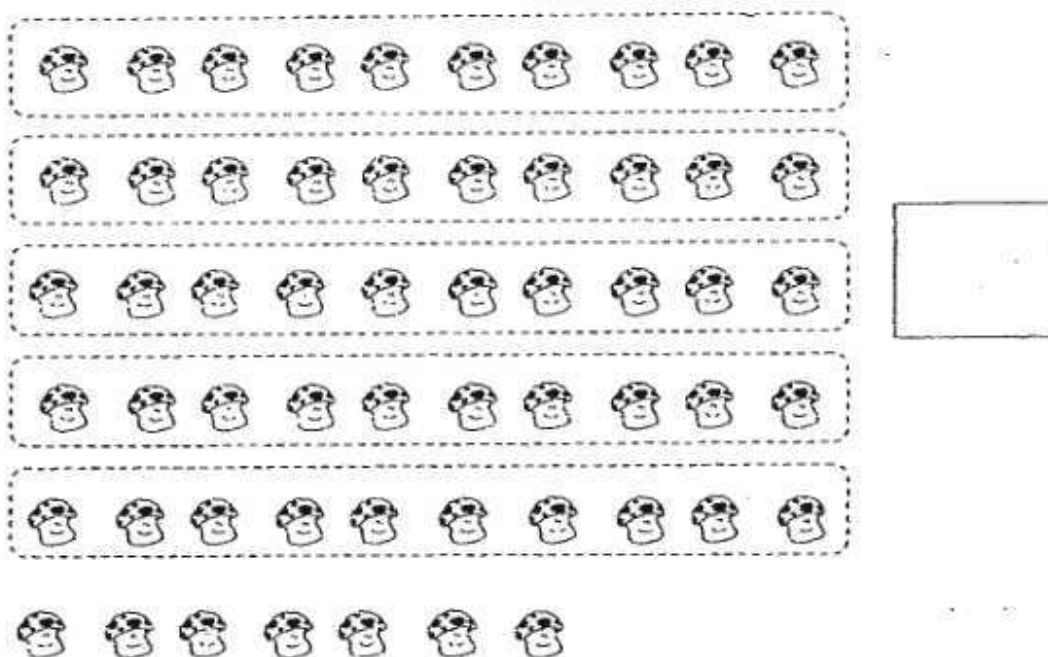
Section A (6 x 1 m)

Count and write the number of objects in each box.

1)



2)



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3)

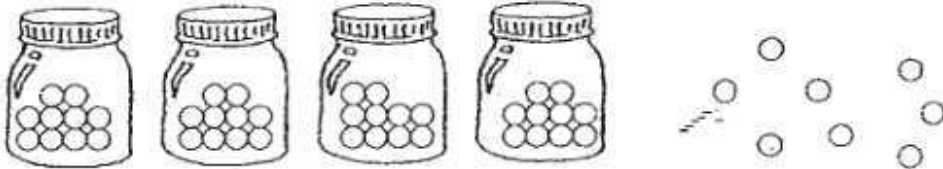
Counting exercise with butterflies. There are two vertical rectangles, each containing 10 butterflies in two columns of five. To the right of these rectangles are 5 more butterflies arranged in a single column. To the far right is an empty square box for the answer.

Count and write the number in words in the box.

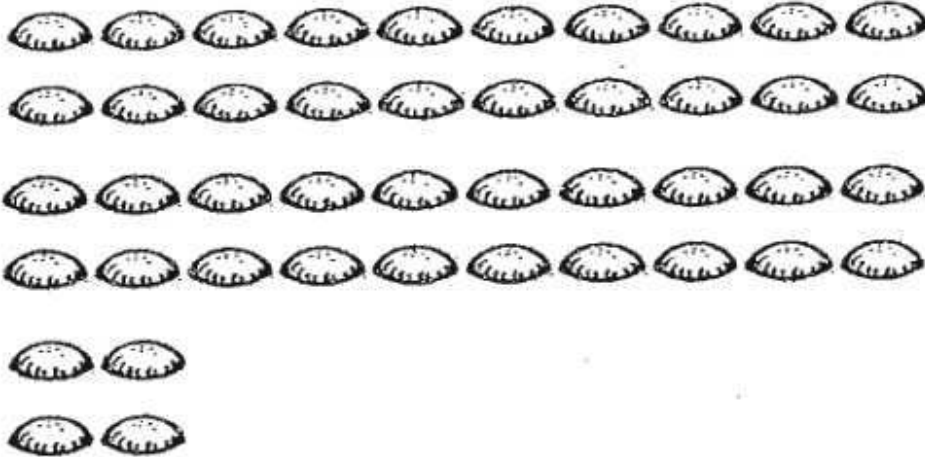
4)

Counting exercise with houses. There are three ovals, each containing 10 houses in two columns of five. To the right of these ovals are 2 more houses. Below the ovals is a long empty rectangular box for the answer.

5)



6)



Go to page 4

Section B ( 38 X 2 m )

Fill in the missing numbers.

7)  $8 + 30 = \underline{\hspace{2cm}}$

8)  $96 - \underline{\hspace{2cm}} = 6$

9) 66, 63, 60,         ,         , 51

10) 75,         , 85,         , 95, 100

11)  $8 + 8 + 8 + 8 + 8 + 8 + 8 = \underline{\hspace{2cm}} \times \underline{\hspace{2cm}}$

Use the following numbers for Questions 12 to 16. You may use each number more than once.

24	86	26	62
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12)          and          are greater than 48 .

13)          is 8 less than 70 .

14)          is smaller than 86 but greater than 26 .

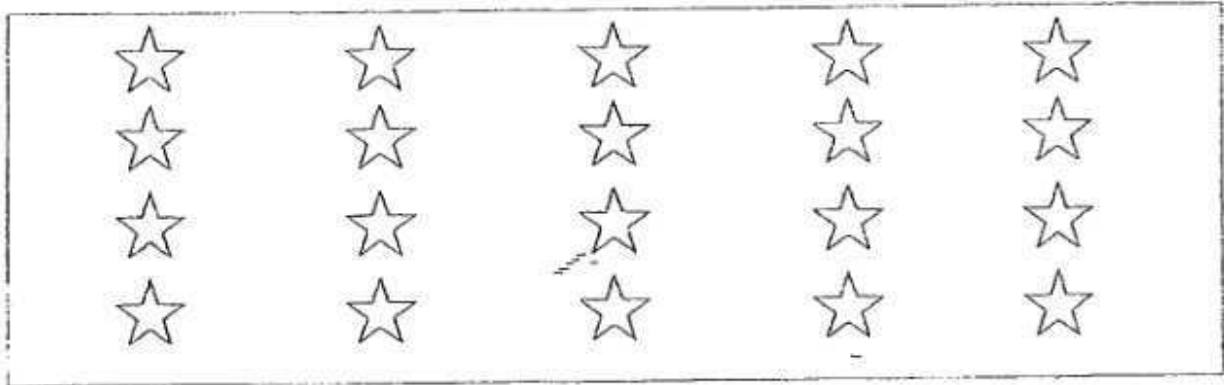
15)          and          make 50 .

16) Subtract the smallest number from the greatest number  
Complete the number statement below.

         -          =         

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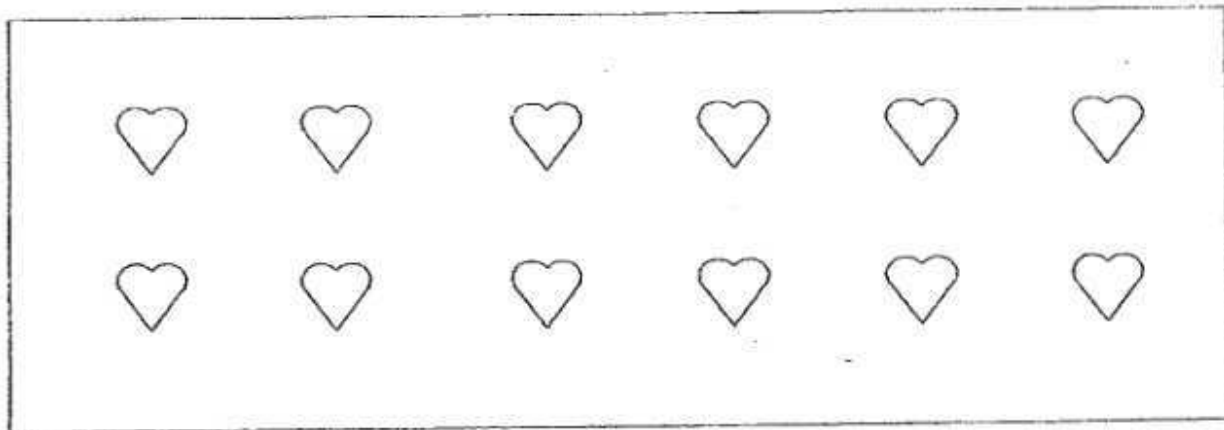
Use the following picture for Question 17.



17) There are \_\_\_\_\_ groups of \_\_\_\_\_ stars.

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

Use the following picture for Question 18.

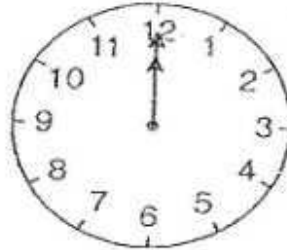


18) Circle the hearts to get 4 equal groups.

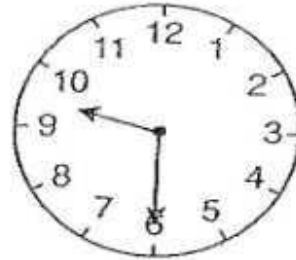
There are \_\_\_\_\_ hearts in each group.

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Write the time shown on the clock for Questions 19 to 20.




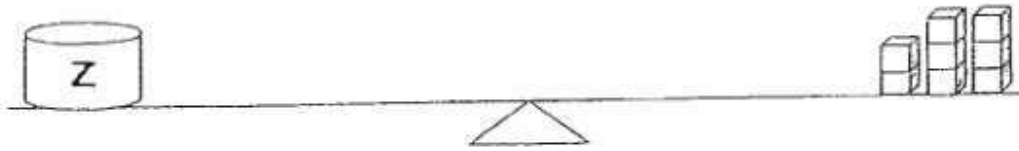
- 19) Doris has her Art lesson at \_\_\_\_\_ every Saturday afternoon.



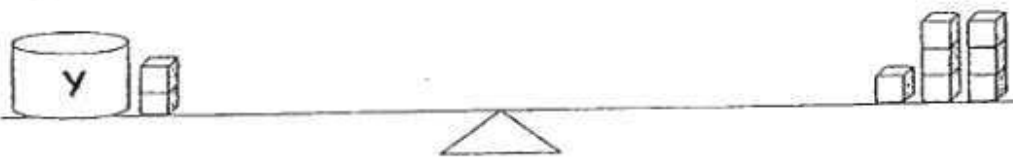
- 20) Every night at \_\_\_\_\_, Mr Koh watches the news on television.

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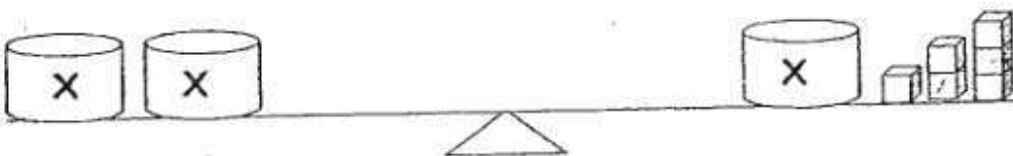
Use  as 1 unit for Questions 21 to 23.



21) The mass of Box Z is \_\_\_\_\_ units.




22) The mass of Box Y is \_\_\_\_\_ units.

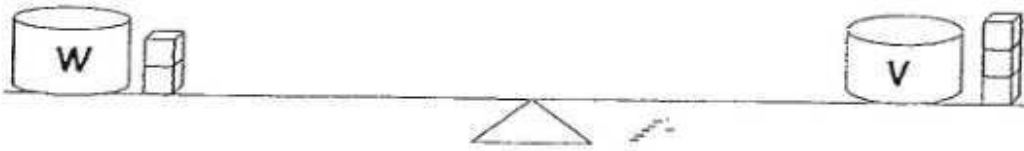


23) The mass of Box X is \_\_\_\_\_ units.

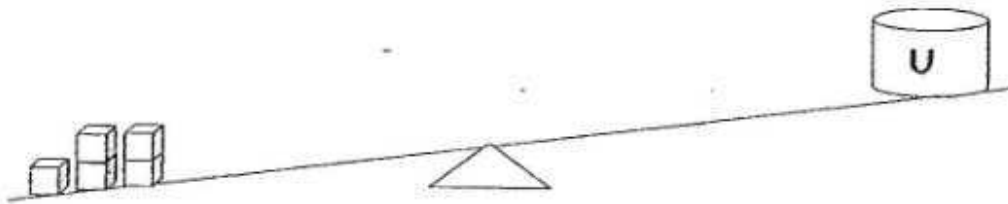
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Use  as 1 unit for Questions 24 to 25.



24) Box \_\_\_\_\_ is lighter than Box \_\_\_\_\_



25) The mass of Box U is more than 3 units.  
The mass of Box U is \_\_\_\_\_ units.

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For Questions 26 to 30, draw lines to match.

26)  $80 - 20 - 20$        $8 + 42$

27)  $8 + 4 + 2$        $80 - 8$

28) 7 tens 2 ones       $4 \times 10$

29) 20 less than 70      7 twos

30) 10 more than 72       $70 + 12$

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Ahmad, Bala, Cara, Dawei and Elly are friends. They collect stickers. The graph shows the number of stickers each of them has collected.

Use ☺ as 1 unit for Questions 31 to 35.

Number of Stickers	
Ahmad	☺ ☺ ☺
Bala	☺ ☺ ☺ ☺ ☺ ☺
Cara	☺ ☺ ☺ ☺ ☺ ☺ ☺ ☺
Dawei	☺ ☺ ☺ ☺ ☺ ☺ ☺ ☺ ☺ ☺ ☺ ☺
Elly	☺ ☺ ☺ ☺ ☺ ☺

31) \_\_\_\_\_ and \_\_\_\_\_

have the same number of stickers.

32) \_\_\_\_\_ collects the smallest number

of stickers.

33) Elly collects \_\_\_\_\_ stickers fewer than Cara.

34) The children collect \_\_\_\_\_ stickers altogether.

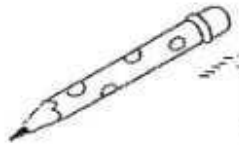
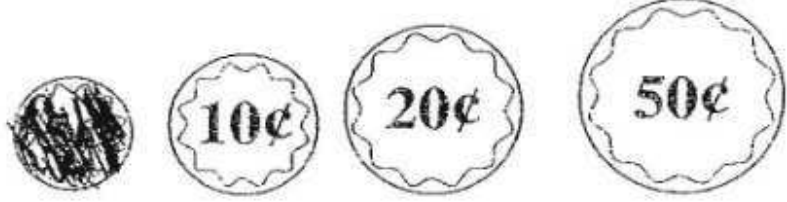
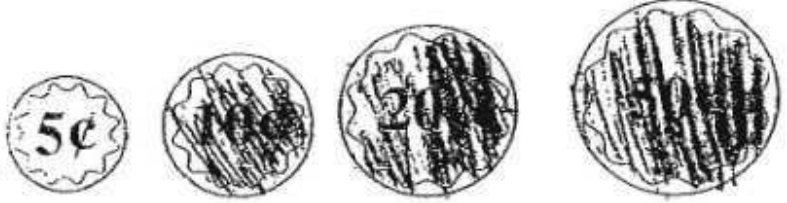

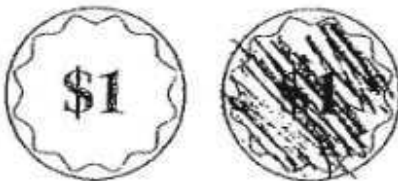


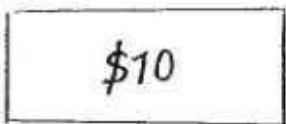
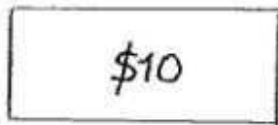
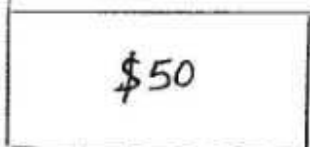
35) If Dawei gives 1 sticker to each of his 4 friends, he will

have \_\_\_\_\_ stickers left.

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For Questions 36 to 37, colour the coins and notes to make up the exact amount of money needed to buy each item.

<p>36)</p>  <p>85¢</p>	 
<p>37)</p>  <p>\$78</p>	     

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Circle the correct answer for Questions 38 to 40.

38) Which 2 of the following are equal to 30?

$11 + 19$

$22 + 18$

$65 - 30$

$5 \times 6$

39) Which 2 of the following are less than 18?

$2 \times 9$

$36 - 28$

$50 - 38$

$7 \times 3$

40) Which 2 of the following are greater than 52?

$25 + 25$

$50 + 20$

$5 \times 5$

$100 - 25$

Do the sums for Questions 41 to 44.

$$\begin{array}{r} 41) \quad \quad 3 \quad 4 \\ + \quad 6 \quad 5 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 43) \quad \quad 7 \quad 9 \\ - \quad 5 \quad 4 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 42) \quad \quad 2 \quad 6 \\ + \quad 3 \quad 8 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 44) \quad \quad 6 \quad 1 \\ - \quad 4 \quad 8 \\ \hline \\ \hline \end{array}$$

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Section C (6 x 3 m)

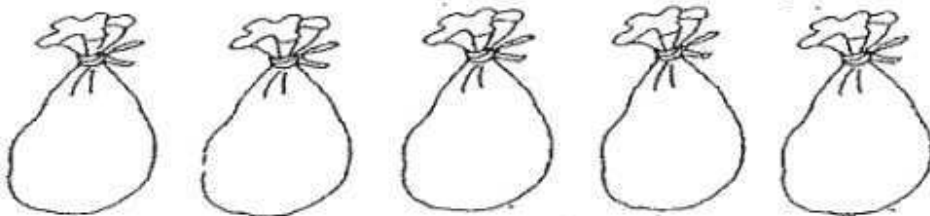
Do the story sums. All working must be clearly shown.

- 45) A shopkeeper has 43 shirts and 19 dresses.  
How many fewer dresses than shirts does he have?

$$\square \ominus \square = \square$$

He has \_\_\_\_\_ fewer dresses than shirts.

- 46) Auntie Susan has 5 bags of rambutans.  
There are 6 rambutans in each bag.  
How many rambutans does Auntie Susan have altogether?



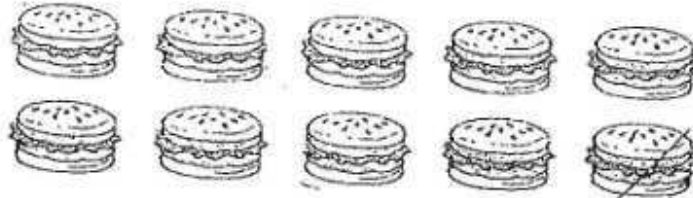
$$\square \times \square = \square$$

She has \_\_\_\_\_ rambutans altogether.

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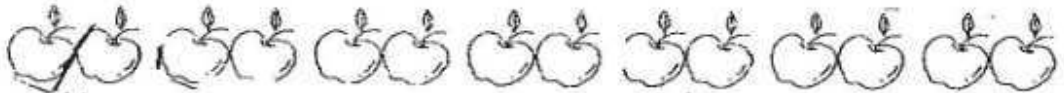


- 47) Jane has 10 burgers.  
 She puts 2 hamburgers on 1 plate.  
 How many plates of hamburgers does she have?  
*Circle the hamburgers to show your working (2marks)*



She has \_\_\_\_\_ plates of hamburgers.

- 48) There were 14 apples in a box.  
 Amy ate 2 apples and shared the rest of the apples equally  
 between her 2 friends.  
 How many apples did each friend get?



Amy



Each friend got \_\_\_\_\_ apples.

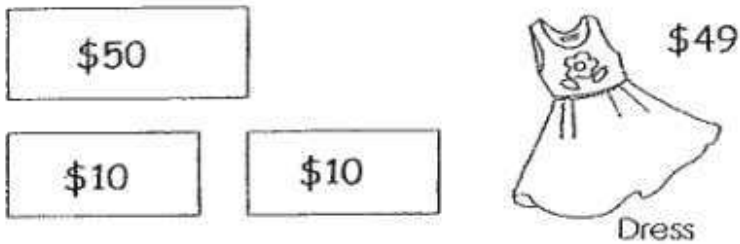
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- 49) Tim had 15 stickers.  
He gave 12 to Sarah.  
His mother bought him 10 more stickers.  
How many stickers does he have now?

$$\square \bigcirc \square \bigcirc \square = \square$$

He had \_\_\_\_\_ stickers now.

- 50) Mrs Choo had 1 fifty-dollar note and 2 ten-dollar notes.  
She bought a dress at the Great Singapore Sale.  
How much money had she left?



$$\square \bigcirc \square = \square$$

She had \$\_\_\_\_\_ left.

End of paper  
Have you checked your work?



# ANSWER SHEET

EXAM PAPER 2008

SCHOOL : MGS PRIMARY SCHOOL  
SUBJECT : PRIMARY 1 MATHEMATICS

TERM : SA 2

- 1)61 2)57 3)25 4)thirty-two 5)ninety-seven  
6)forty-four 7)38 8)90 9)57,54 10)80,90 11)7x8  
12)62 and 86 13)62 14)62 15)26 and 24 16)86-24=62  
17)5x4=20 18)3 19)12 o'clock 20)half past 9  
21)8 22)5 23)6 24)Y, W 25)4 26)80-20-20=4x10  
27)8+4+2=7 twos 28)7 tens 2 ones=80-8  
29)20 less than 70=8+42 30)10 more than 72=70+12  
31)Bala and Elly 32)Ahmad 33)2 34)35 35)8  
36)5, 10,20,50 (cents) 37)\$1,\$2,\$5,\$10,\$10,\$50  
38)11+19, 5x6 39)36-28, 50-38 40)50+20, 100-25  
41)99 42)64 43)25 44)13  
45)43-19=24  
He has fewer dresses than shirts.  
46)5x6=30  
She has rambutans altogether.

47) She has 5 plates of hamburgers.

48)  $14 - 2 = 12$

$12 \div 6 = 6$

Each friend got 6 apples.

49)  $15 - 12 + 10 = 13$

He had 13 stickers now.

50)  $\$70 - \$49 = \$21$

She had \$21 left.