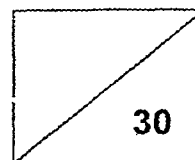




Maha Bodhi School
2015 Topical Review 2
Mathematics



Name: _____ ()

Class: P1 _____

Duration: 50 min

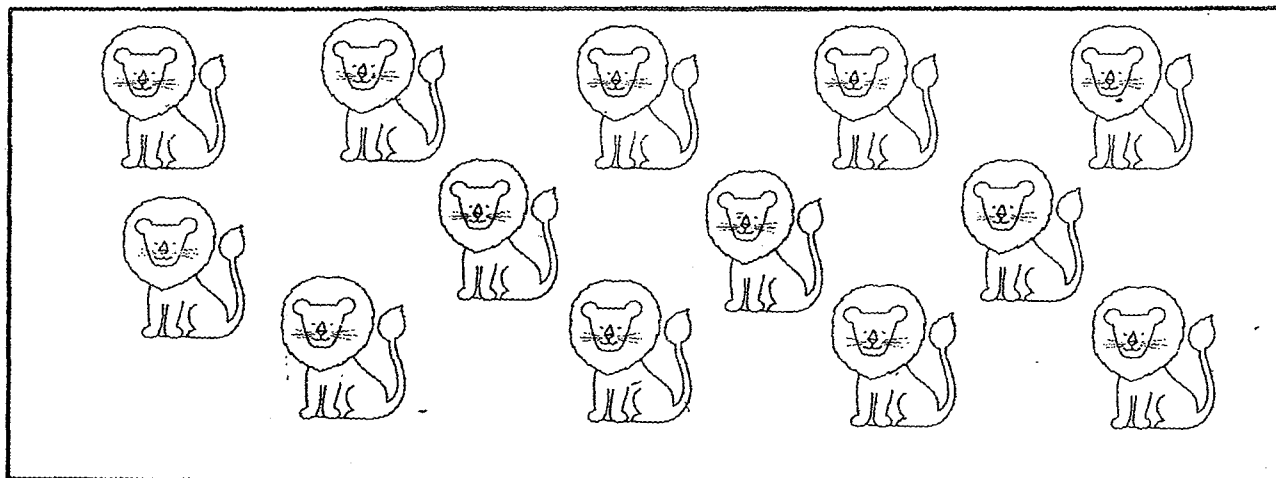
Date: 12 May 2015

Parent's Signature: _____

Section A (22 marks)

Questions 1 to 13 carry 2 marks each.

1. Count the lions in the box.



How many lions are there in the box?

Write your answer **in numbers**.

Answer: _____ lions

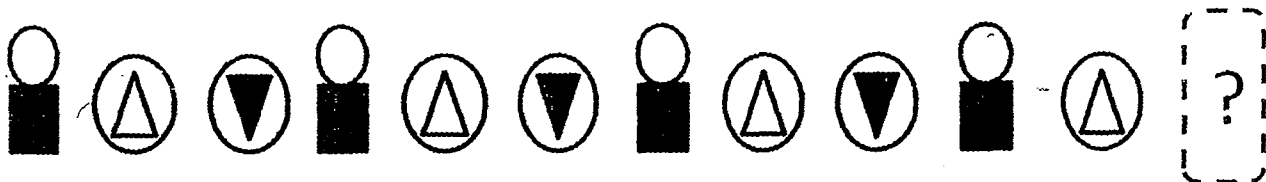
Write your answer **in words**.

Answer: _____ lions

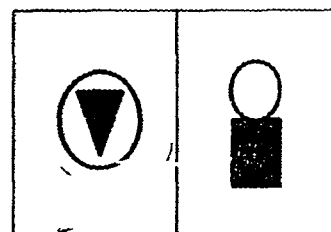
/ 2

4. Look at the pattern below.

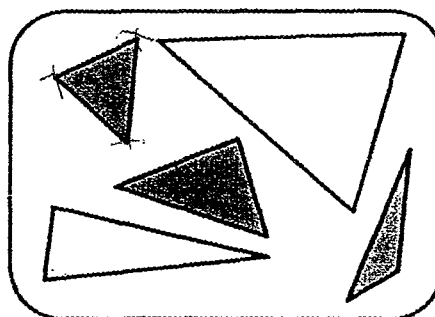
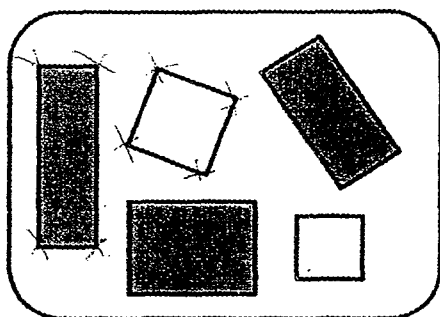
Circle the missing shape in the box below.



Answer:



5. Look at the 2 groups of shapes below.



How are the shapes grouped?

Tick the correct box.

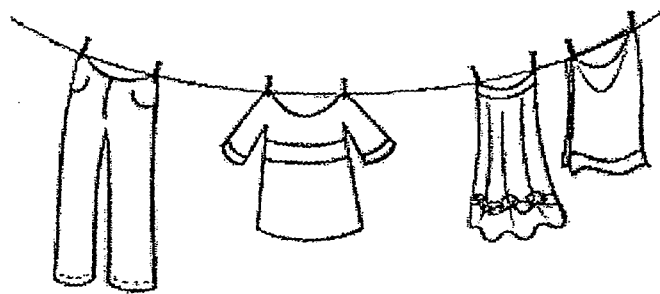
By size	
By shape	
By the number of sides and corners	

6. Look at the picture of a door below. What is the shape of the door?



Answer: _____

7. Fill in the blanks with the correct answer.



Right

pants

shirt

skirt

towel

a) The skirt is in the _____ position from the left.

b) The _____ is hung between the pants and skirt.

8. Jia Yi is thinking of a 2-digit number.

The digit in the tens place is ~~1 less than 2~~.

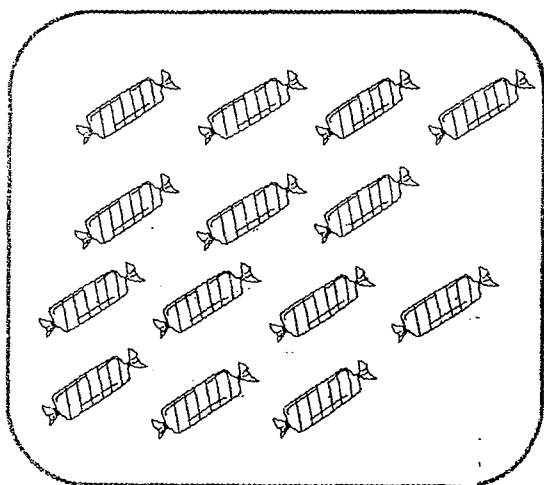
The digit in the ones place is 6 more than the digit in the tens place.

What is the number? Fill in the boxes.

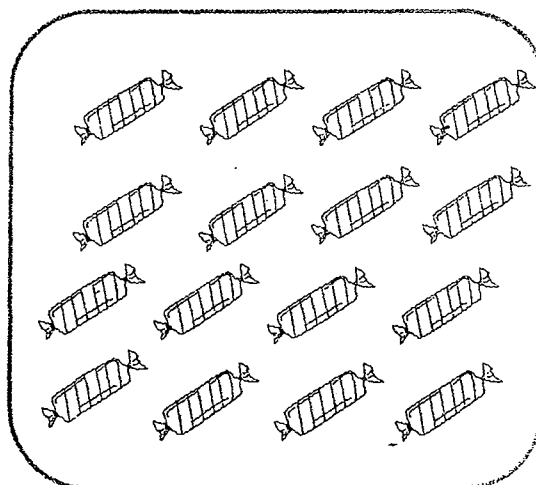
Answer:

Tens	Ones

9. James and Susan have some sweets.



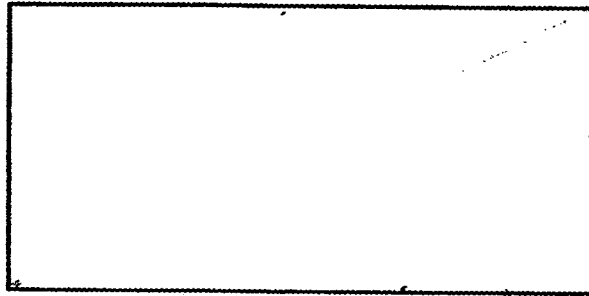
James



Susan

Susan has _____ more sweets than James.

10. Draw one straight line in the shape below to make 2 triangles.



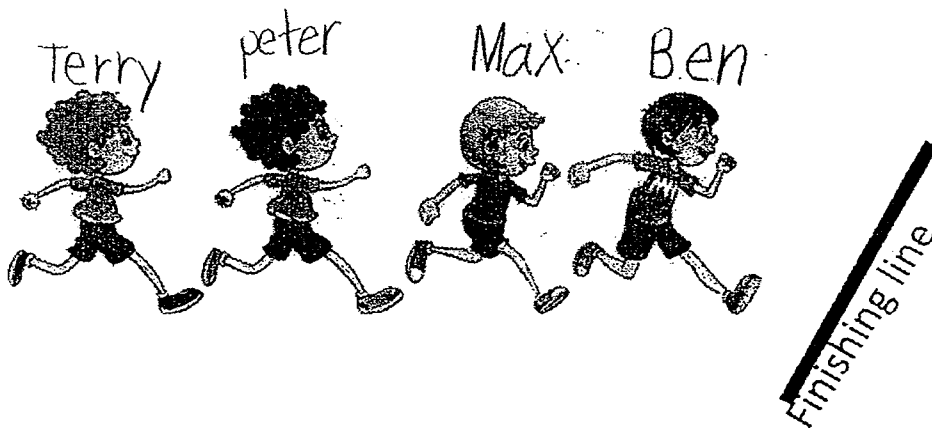
11. Four children, Peter, Max, Ben and Terry were running in a race.

Ben came in before Max.

Terry came in last.

Peter came in after Max.

Who came in second?



came in second.

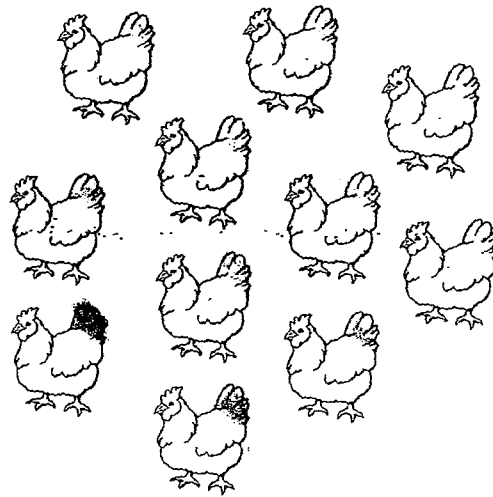
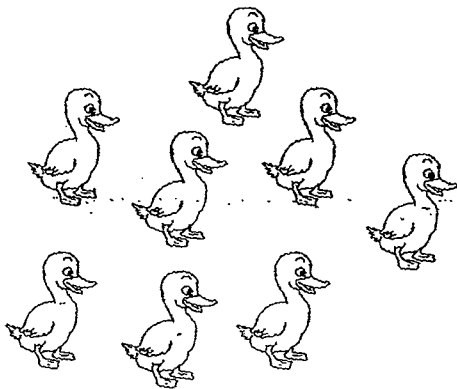
Section B (8 marks)

Questions 12 and 13 carry 4 marks each. Show your number equations clearly in the space below each question and complete the answer statement.

12. In a farm, there are 8 ducks.

There are 3 more chickens than ducks.

How many chickens are there?



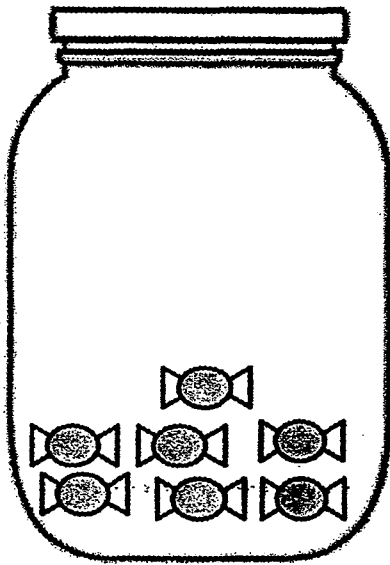
$$\square \bigcirc \square = \square$$

There are _____ chickens.

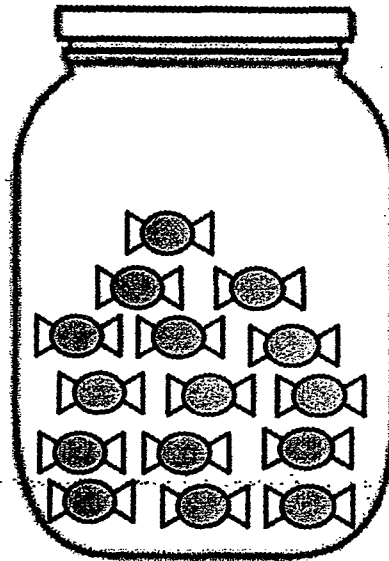
13. Joel has 7 sweets.

Kassim has 15 sweets.

How many more sweets does Kassim have than Joel?



Joel



Kassim

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

Kassim has _____ more sweets than Joel.

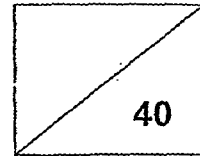
/ 4



Remember to check your work! Every mark counts.
—End of Paper—



Maha Bodhi School
2015 Topical Review 4
Mathematics



Name: _____ ()

Class: Primary 1 _____

Duration: 50 min

Date: 30 October 2015

Parent's Signature: _____

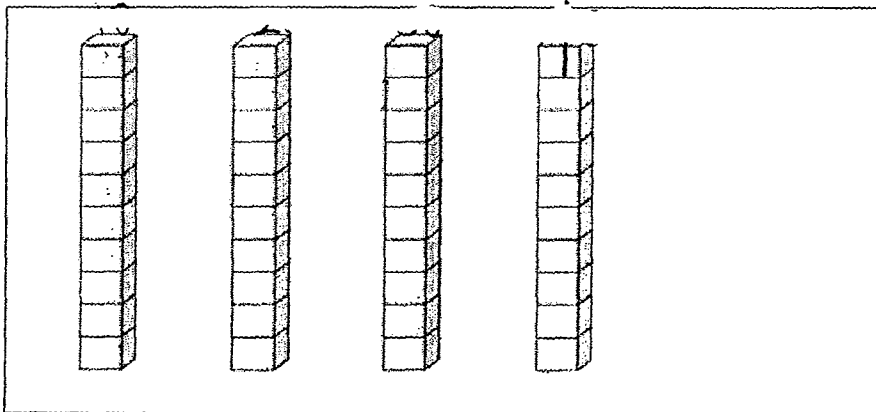
Section A (24 marks)

Questions 1 to 12 carry 2 marks each.

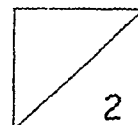
Write your answers in the space provided.

1. Count the number of cubes.

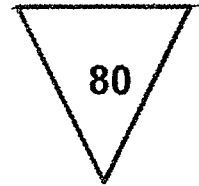
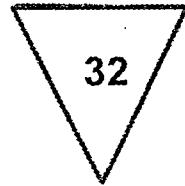
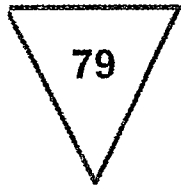
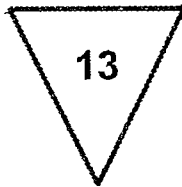
Write the answer in words.



Answer: _____



2. Arrange the following numbers in order. Begin with the greatest number.



_____ , _____ , _____ , _____

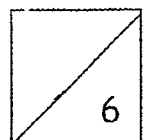
Greatest

3. Subtract 7 from 57.

Answer: _____

4. $63 + 15 =$?

Answer: _____



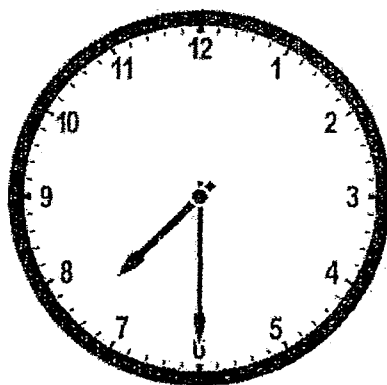
5. $26 - \boxed{?} = 19$

Answer: _____

6. What is 13 more than 48?

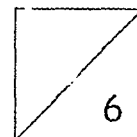
Answer: _____

7. The clock below shows the time Alex reaches home every day after school.

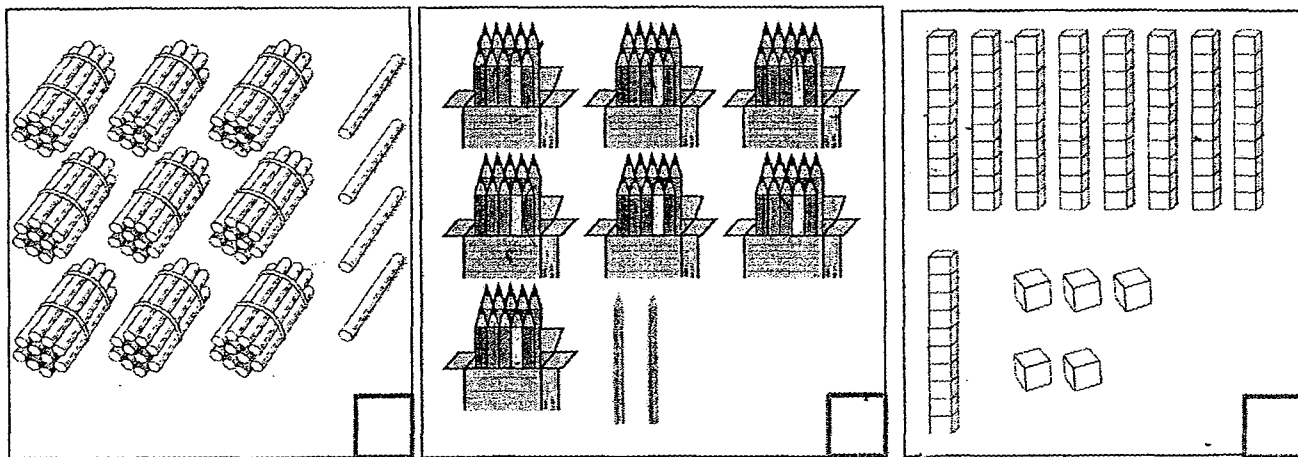


At what time does Alex reach home?

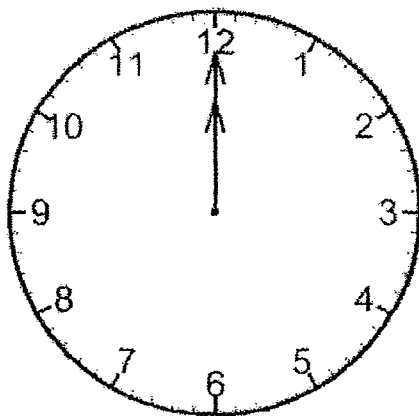
Answer: _____



8. Compare the three sets of items below. Put a tick in the box which shows the **least** number of items.

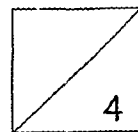


9. The clock below shows the time Jim leaves his house for the library.

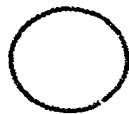
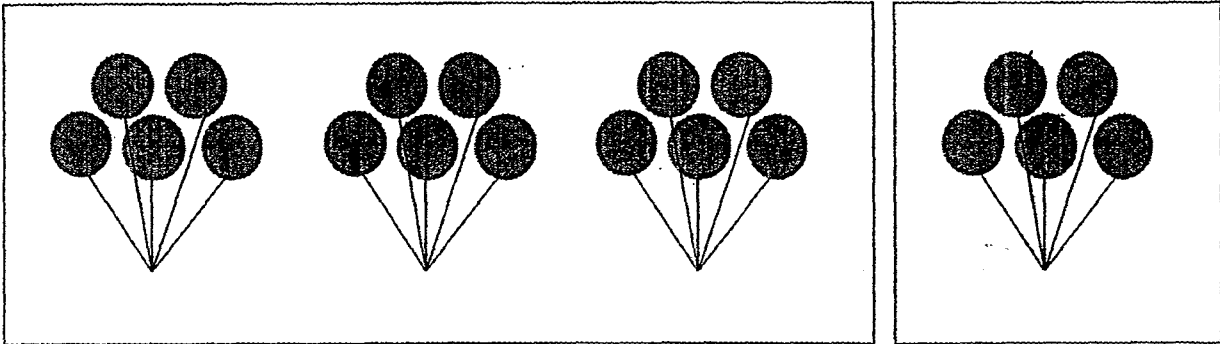


At what time does Jim leave his house?

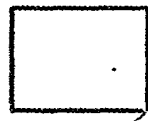
Answer: _____



10. Study the pictures below. Write one **addition** equation based on the pictures given below.



=



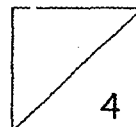
11. Team B scored **60** points in a competition.
Study the table below and fill in the correct answer.

Team B

Name	Score
May	?
John	12

How many points did May score for Team B?

Answer: _____



12. The table shows the number of bookmarks Amy made to sell.

	Day 1	Day 2	Day 3	Day 4	...	Day 10
Number of bookmarks	9	19	29	39	...	?

If Amy continues to make bookmarks everyday following the pattern, how many bookmarks will she make on Day 10?

Answer: _____ bookmarks

Section B (16 marks)

Questions 13 to 16 carry 4 marks each.

Show your number equation clearly in the space below each question and complete the answer statement.

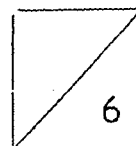
13. Tom has 11 lollipops.

Cindy has 18 lollipops.

How many more lollipops does Cindy have than Tom?

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

Cindy has _____ more lollipops than Tom.



14. Ray had 17 stickers.

He gave some stickers to his sister and had 9 stickers left.

How many stickers did Ray give to his sister?



Ray gave _____ stickers to his sister.

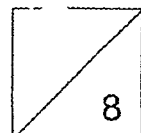
15. Tim has 14 erasers.

He has 6 fewer erasers than Sam.

How many erasers does Sam have?



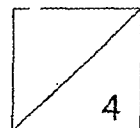
Sam has _____ erasers.



16. There are 7 boys and 6 girls in a classroom.
How many pupils are there in the classroom?



There are _____ pupils in the classroom.



--End of Paper --

Remember to check your work! Every mark counts.

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EXAM PAPER 2015

LEVEL : PRIMARY 1

SCHOOL : MAHA BODHI SCHOOL

SUBJECT : MATH

TERM : TOPICAL REVIEW 2

Q1 – 13 lions , thirteen lions

Q2a - There are 5 circles. Q2b. There are 4 triangles

Q3 - 11 (smallest) , 15 , 17 , 20 (greatest)



Q5 – By the number of sides and corners

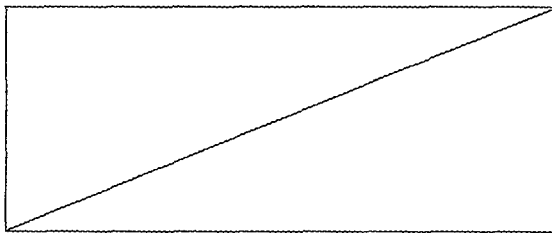
Q6. Rectangle

Q7a. The skirt is in the 3rd position from the left.

Q7b. The shirt is hung between the pants and the skirt.

Q8. 1 tens 7 ones Q9. Susan has 2 more sweets than James.

Q10.



Q11. Max came in second Q12. 11 chickens - $8 + 3 = 11$

Q13. Kassim has 8 more sweets than Joel - $15 - 7 = 8$

THE END

EXAM PAPER 2015

LEVEL : PRIMARY 1

SCHOOL : MAHA BODHI : MATH

TERM : TROPICAL REVIEW 4

SECTION A

Q1. Forty Q2. 80 (greatest) , 79 , 32 , 13 Q3. $57 \rightarrow 57 - 7 = 50$

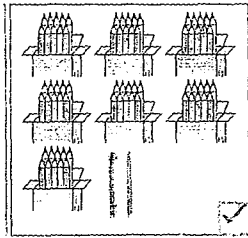
Q4. $78 \rightarrow 65 + 15 = 78$ Q5. $7 \rightarrow 26 - 19 = 7$ Q6. $61 \rightarrow 13 + 48 = 61$

Q7. Half past seven

Q8. SEE PICTURE

Q9. 12 o'clock

Q10. $20 \rightarrow 15 + 5 = 20$



Q11. $48 \rightarrow 60 - 12 = 48$ Q12. 99

SECTION B

Q13. $7 \rightarrow 18 - 11 = 7$ Q14. $8 \rightarrow 17 - 9 = 8$

Q15. $20 \rightarrow 14 + 6 = 20$ Q16. $13 \rightarrow 7 + 6 = 13$

THE END

