

METHODIST GIRLS' SCHOOL (PRIMARY)

Primary 1 Mathematics

Revision 1

2021

Name: _____ ()

Class: Primary 1. _____

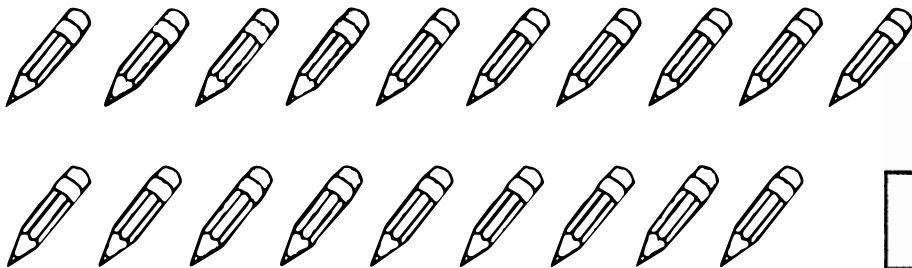
Date: _____

Section A

Read the questions carefully.

Fill in the answers in the boxes provided.

1. Count the pencils and write the number.



2. Write the number below in words.

15

3. $6 + \boxed{} = 10$

4. $12 - 3 = \boxed{}$

5. - 9 = 1

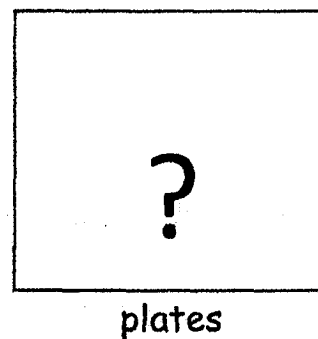
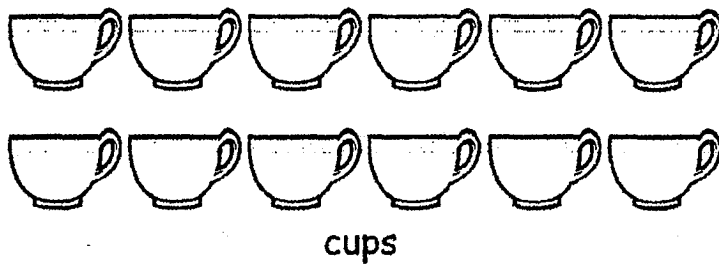
6. $3 + 2 + 1 =$

7. 3 more than 15 is

8. Complete the number pattern.



9. There are 2 **fewer** plates than cups.



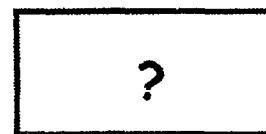
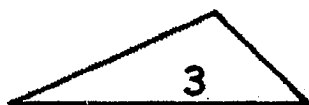
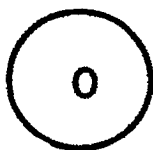
There are plates.

10. There are 11 red and green apples.
There is 1 **more** red apple than green apples.



There are green apples.

11. What is the number on the last shape?



12. Arrange the numbers below from the **smallest**.

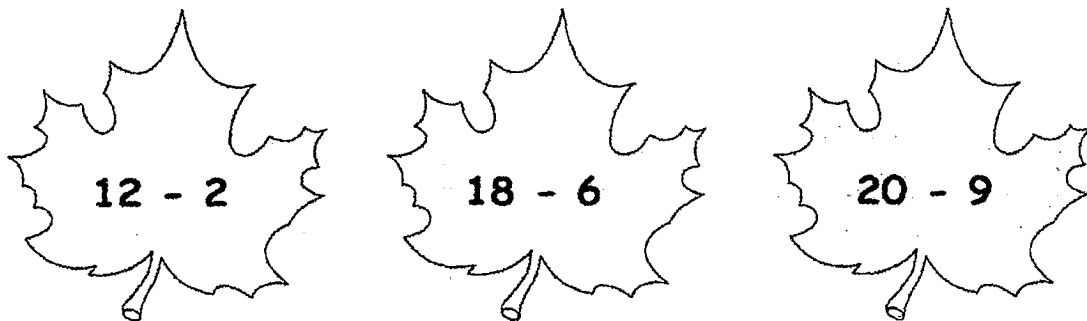


smallest

13. Colour the **eighth** pumpkin from the right.



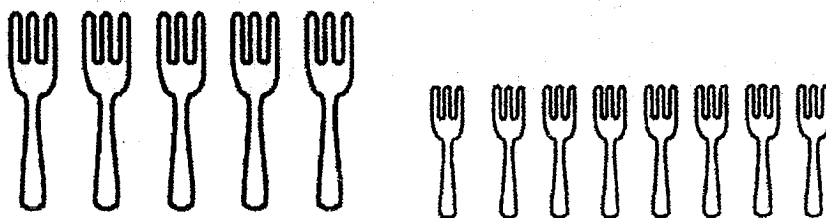
- 14 Colour the leaf with the answer 11.



15. Colour the **smaller** number.



Study the picture below and answer Question 16.



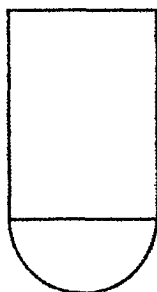
16. a) Write an addition equation.

$$\boxed{} + \boxed{} = \boxed{}$$

- b) Write a subtraction equation.

$$\boxed{} - \boxed{} = \boxed{}$$

17. The figure below is made up of two shapes.
Name the two shapes.



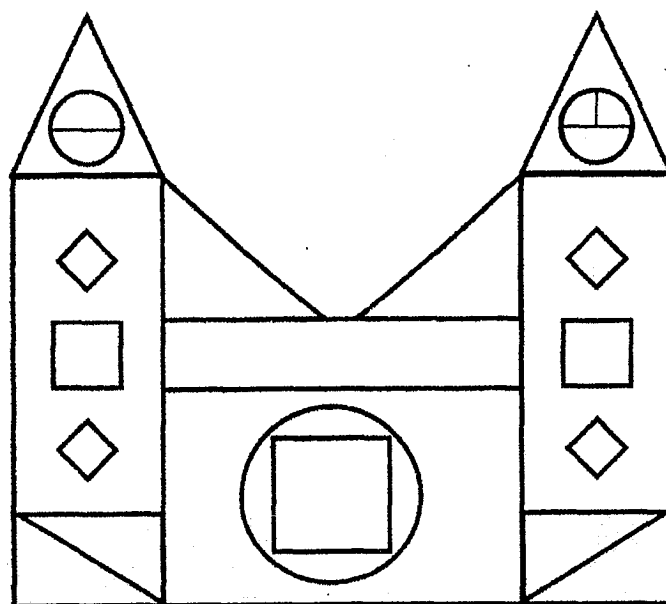
The two shapes are



and



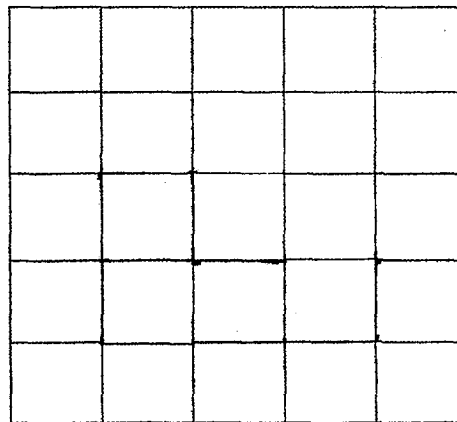
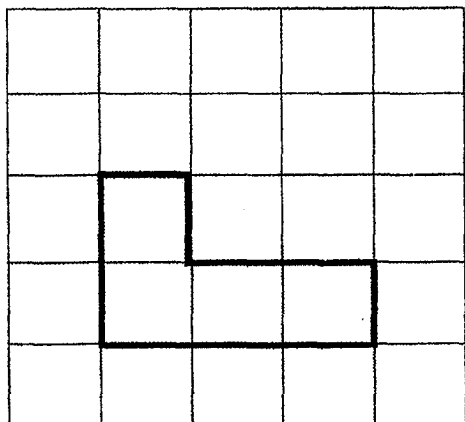
Study the picture below and answer Questions 18 and 19.



18. There are half circles.

19. There are quarter circles.

20. Copy the figure to the square grid on the right.



Look at the picture below and answer Questions 21 to 23.
There are five people in the queue at the cashier.
Read the clues below.

- Pat is **second** in the queue.
- Tom is **between** Pat and Ben.
- Min is **after** Ben.

Cashier



21. What position is Ron in the queue?

22. Put a cross on Min.

23. Circle Pat.

Section B

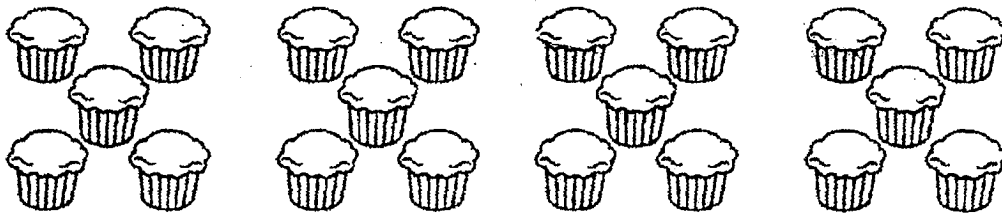
Read the questions carefully.

Write your answers in the spaces provided.

24. Mala baked 20 muffins.

She sold 8 muffins.

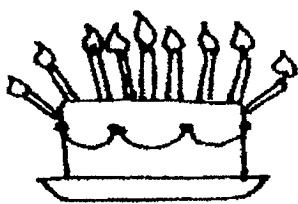
How many muffins are left?



$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

_____ muffins are left.

25. There are 9 candles on the big cake.
There are 7 candles on the small cake.
How many candles are there **altogether**?



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

There are _____ candles **altogether**.

-The End-

Remember to check your work! ☺

METHODIST GIRLS' SCHOOL (Primary)
P1 MATHEMATICS
REVISION 2

Name: _____ () Date: _____

Class: P1. _____

Read the questions carefully. Write your answers in the boxes provided.

1. $11 + 7 =$

2. $13 - 9 =$

3. is 10 less than 65.

4. is 10 more than 35.

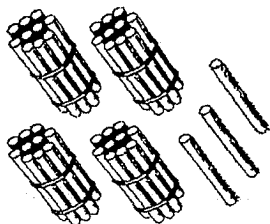
5. 18 is 10 and

6. 20, 30, , 50, 60, 70

7. 30, 29, 28, , 26, 25

8.  Tens Ones

--	--

9.  Tens Ones

--	--

10. Write the missing number or number words.

a) 32	_____
b) _____	fifty - nine
c) 40	_____
d) _____	seventy - eight

11. A farmer had 16 cows.

He sold 7 cows.

How many cows were left?

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

cows were left.

12. Bala had 14 marbles.

His friend gave him 6 marbles.

How many marbles did Bala have altogether?

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

Bala had marbles in the end.

13. Zana had some potatoes.

She used 5 potatoes.

She had 13 potatoes left.

How many potatoes did Zana have at first?

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

Zana had potatoes at first.

14. 12 children were in the library.

Some children went home and 7 children were left in the library.

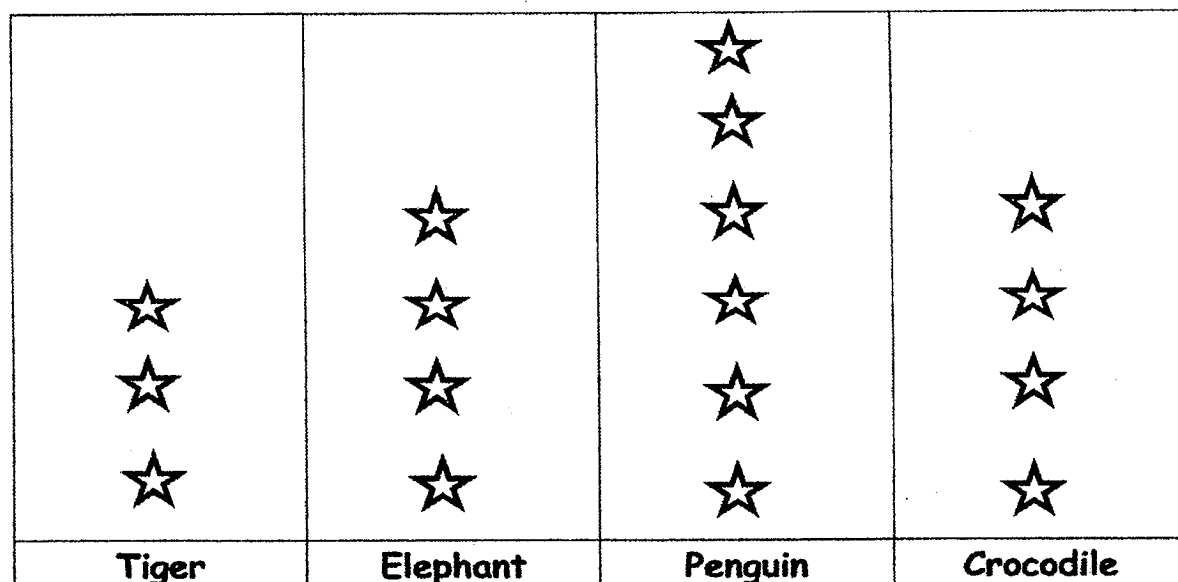
How many children went home?

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

children went home.

Study the picture graph and answer the questions.

Animals in the Zoo



Each  stands for 1 animal.

15a. There are animals altogether in the zoo.

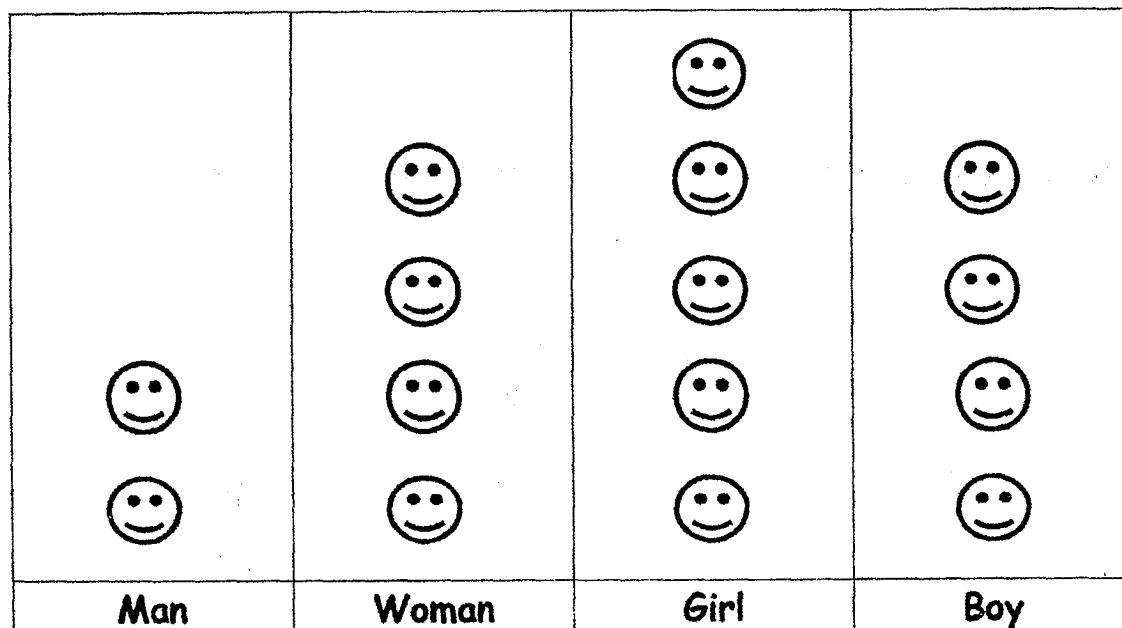
15b. There are fewer tigers than penguins in the zoo.

15c. There are more penguins than crocodiles in the zoo.

15d. There are as many as in the zoo.

Study the picture graph and answer the questions.

People in the Museum



Each  stands for 1 person.

16a. There are boys in the museum.

16b. There are as many as in the museum.

16c. There are more girls than men in the museum.

METHODIST GIRLS' SCHOOL (Primary)
P1 MATHEMATICS
REVISION 3

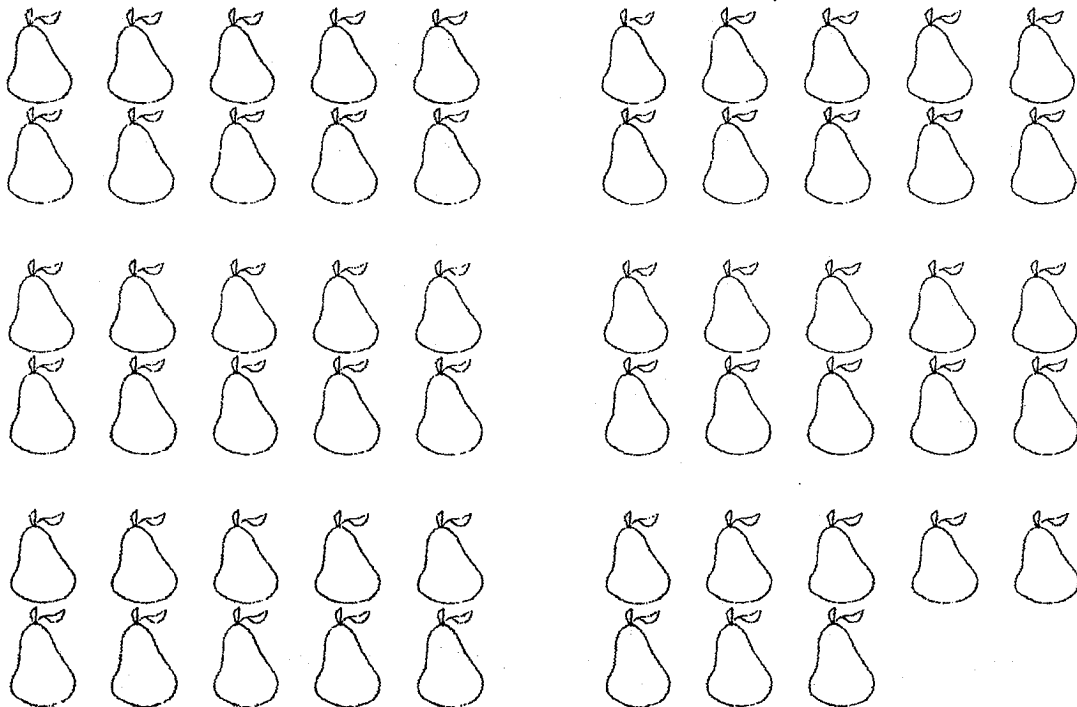
Name: _____ () Date: _____

Class: Primary 1. _____

Section A (22 x 1 m)

Write the answer in the box provided.

1. Count the pears and write the number in the box below.



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2. Write **53** in words.

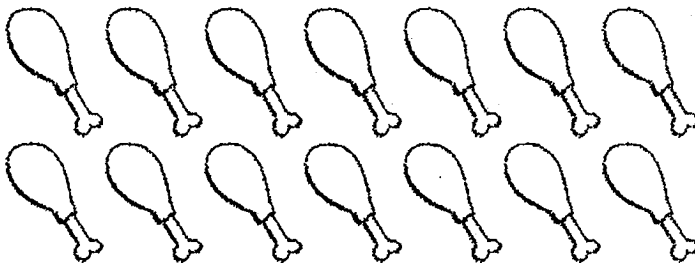
3. is 4 less than 38.

4. 2 more than 3 tens is

5. 6 tens 18 ones =

6. - 17 = 23

7. There are 8 more burgers than drumsticks.



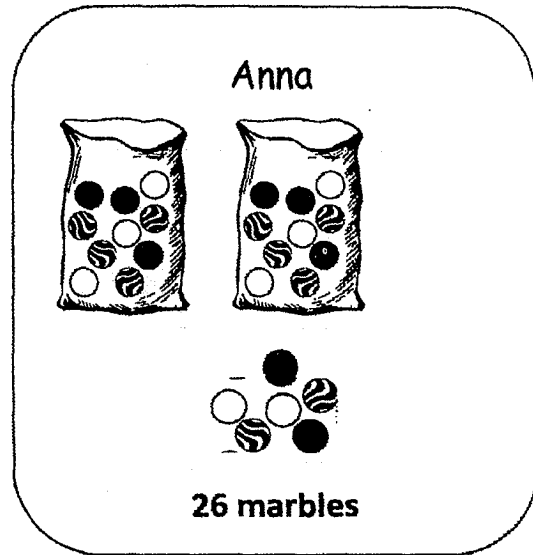
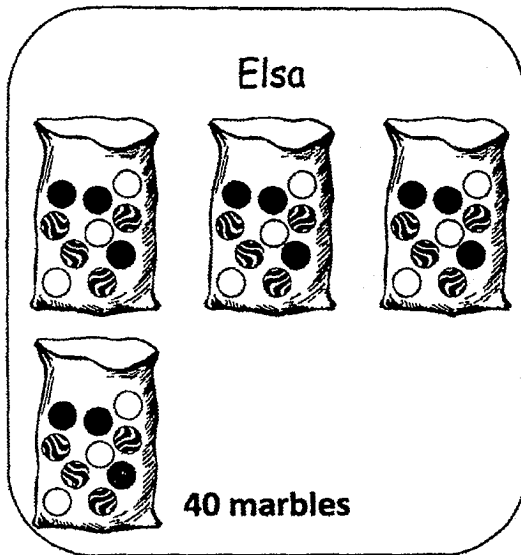
Drumsticks

There are burgers.

?

Burgers

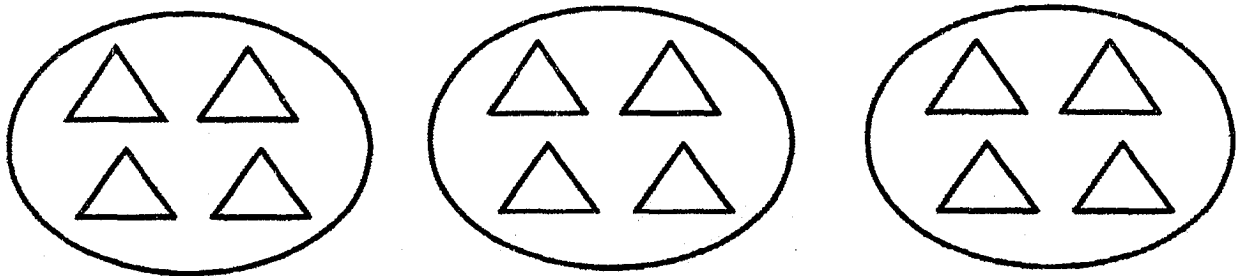
8.



Elsa has more marbles than Anna.

9. $2 + 2 + 2 + 2 + 2 + 2 = \square \times 2$

10. Look at the picture below and answer the question.



groups of =

11. Complete the number pattern.



12. Subtract.

$$\begin{array}{r} 28 \\ - 12 \\ \hline \\ \hline \end{array}$$

13. Subtract.

$$\begin{array}{r} 36 \\ - 19 \\ \hline \\ \hline \end{array}$$

14. Add.

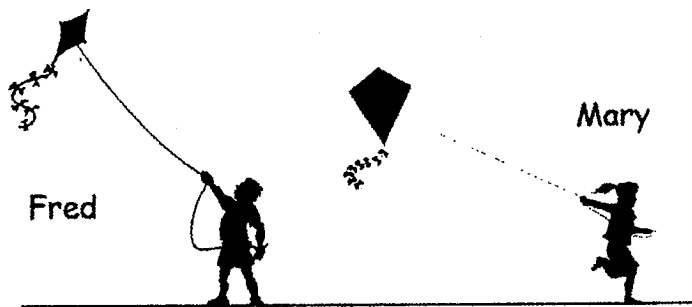
$$\begin{array}{r} 18 \\ + 17 \\ \hline \\ \hline \end{array}$$

15. Circle the stars into groups of 5.



16. Write the correct name in the box below.

Who has the longer string?



17. Draw in the arrows.

Arrow B is longer than Arrow C.

Arrow A is longer than Arrow B.

A

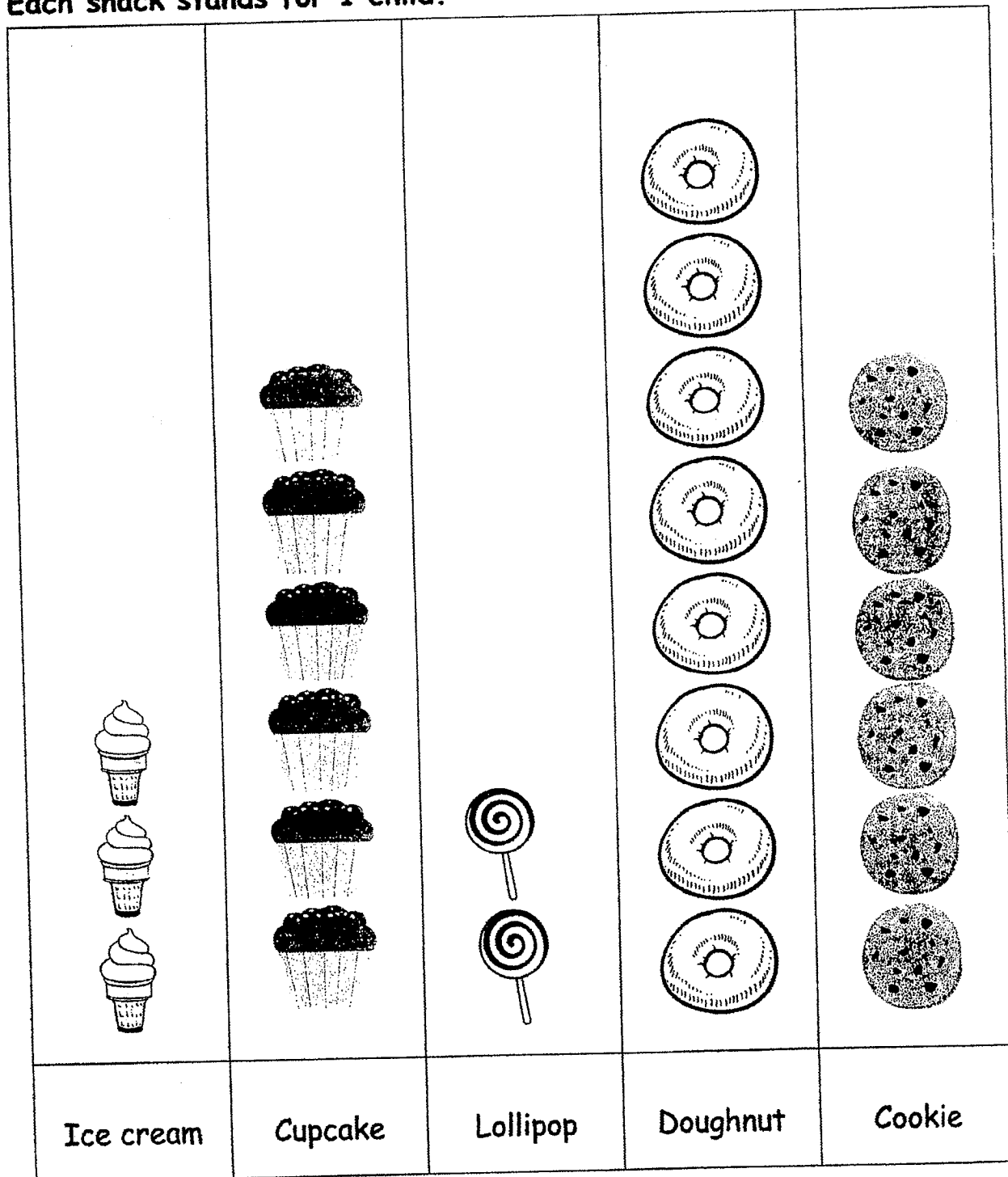
B

C

Use the graph below to answer Questions 18 to 22.

The graph shows the favourite snacks of a group of children.

Each snack stands for 1 child.



18. The graph shows the favourite snacks of children.

19. The most popular snack is .

20. A total of children like ice creams and cupcakes.

21. **fewer** children like lollipops than cookies.

22. There are **as many** children who like **as**

.

Section B (4 x 2 m)

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

23. Eileen bought 7 stickers on Monday.

She bought 5 stickers on Tuesday.

How many stickers did she buy on both days?

$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

Eileen bought _____ stickers on both days.

24. Fang Fang has 15 roses altogether.

There are 6 white roses and the rest are pink.

How many pink roses does she have?

$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

Fang Fang has _____ pink roses.

Working

25. Mrs Tan has 18 apples.

She has 10 more apples than oranges.

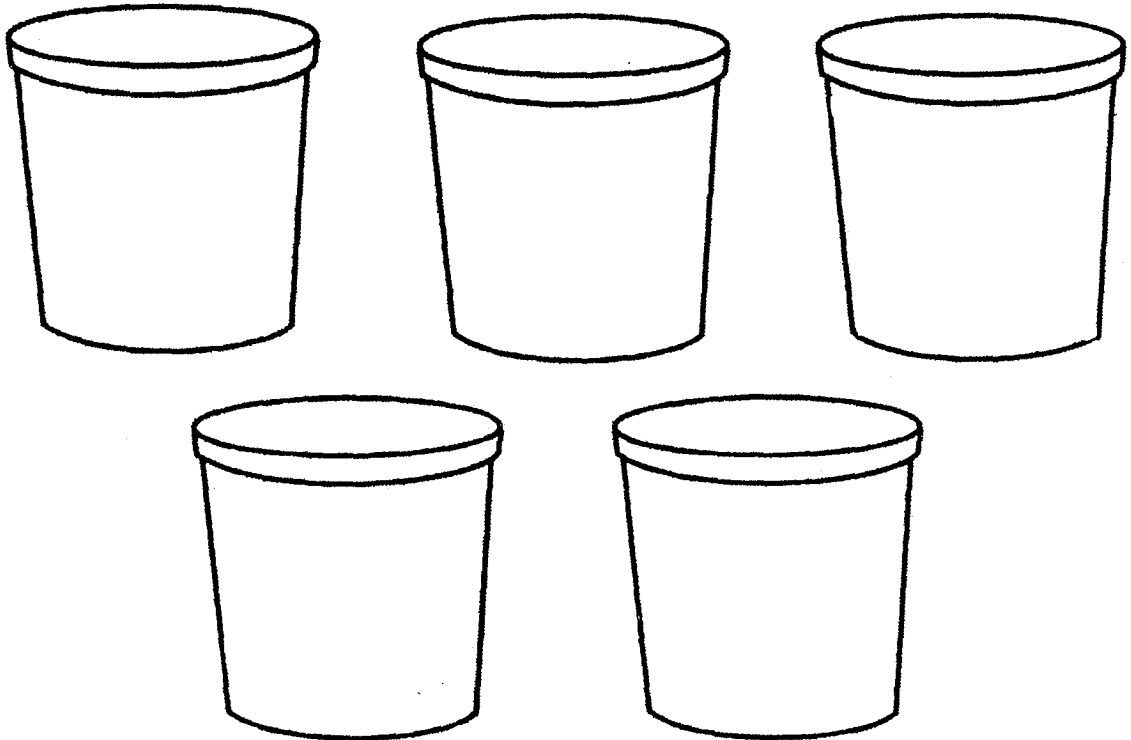
How many oranges are there?

Working

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

There are _____ oranges.

26. Mike has 5 buckets of balls. There are 4 balls in each bucket.
He gives 4 balls to his brother. How many balls does he have left?
Write a **multiplication equation** to show your answer.



$$\boxed{} \times \boxed{} = \boxed{}$$

Mike has _____ balls left.

-The End-

Remember to check your paper! ☺

METHODIST GIRLS' SCHOOL (PRIMARY)
2021 P1 MATHEMATICS
REVISION 4

Name: _____ ()

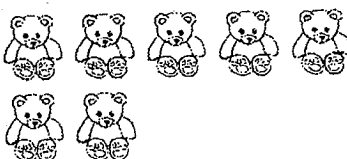
Date : _____

Class: Primary 1. _____

Section A (25 x 1 m)

Write the answers in the boxes provided.

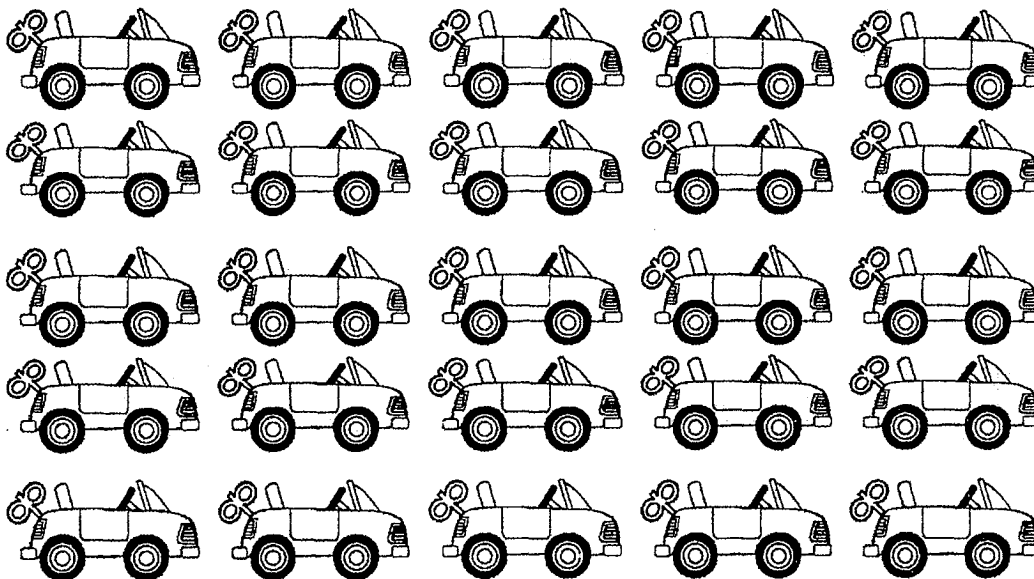
1.



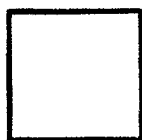
There are

teddy bears.

2.



I must draw



more toy cars to show 29 toy cars.

3. Write the number in words.

57

4.

60 and



make 73.

5.

76 -



= 6.

Look at the number patterns below.

Fill in the missing numbers in Questions 6 and 7.

6.

84	74	64		44	34		14
----	----	----	--	----	----	--	----

7.

28		38	43	48		58	63
----	--	----	----	----	--	----	----

8. $5 + 67 =$

9. $90 -$

 $= 78$

10. $70 - 30 =$

11. 3 tens $=$

 groups of 10.

12.



$\times$



$$= 7 + 7 + 7 + 7 + 7 + 7$$

13. 4 children share 8 stickers equally.
How many stickers does each child get?



Each child gets



stickers.

14. Which two numbers add up to 60?

17 37 43 63



and



make 60.

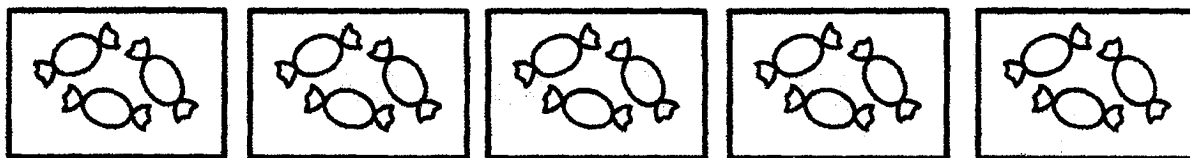
15.

$$\begin{array}{r}
 5 \ 5 \\
 + \ 3 \ 7 \\
 \hline
 \\
 \hline
 \end{array}$$

16.

$$\begin{array}{r}
 7 \ 1 \\
 - \ 5 \ 7 \\
 \hline
 \\
 \hline
 \end{array}$$

17. Mother buys 5 packets of sweets.
 Each packet has 3 sweets.
 How many sweets does she buy altogether?
 Write a correct **multiplication equation**.



$$\boxed{} \times \boxed{} = \boxed{}$$

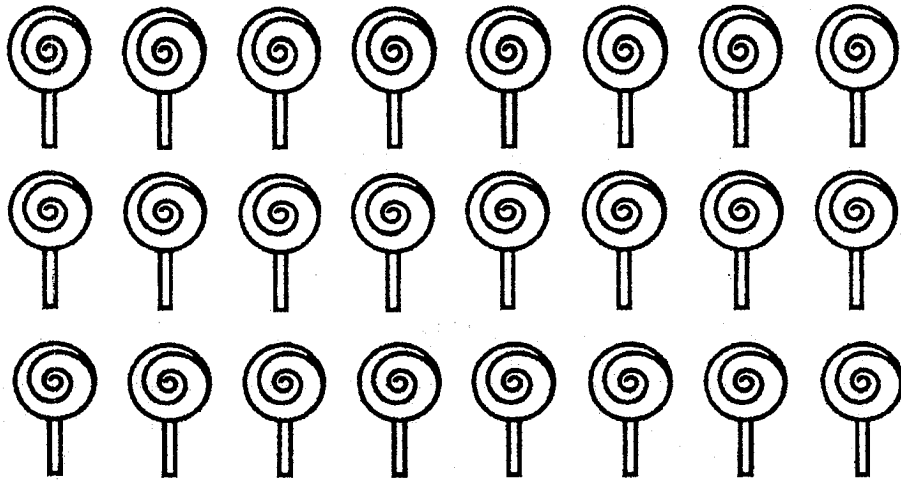
18. Write an addition and a multiplication equation for the picture below.



$$\square + \square = \square$$

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

19. Circle the lollipops in groups of 6.



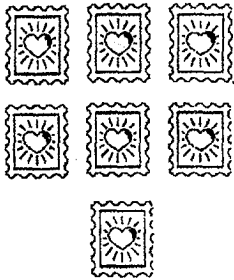
groups of 6 lollipops = lollipops.

20. Jim has 7 stickers.

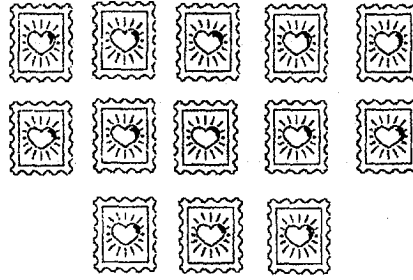
Ken has 13 stickers.

They decided to share the stickers **equally**.

How many **more** stickers must Ken give to Jim so that they have equal number of stickers?



Jim

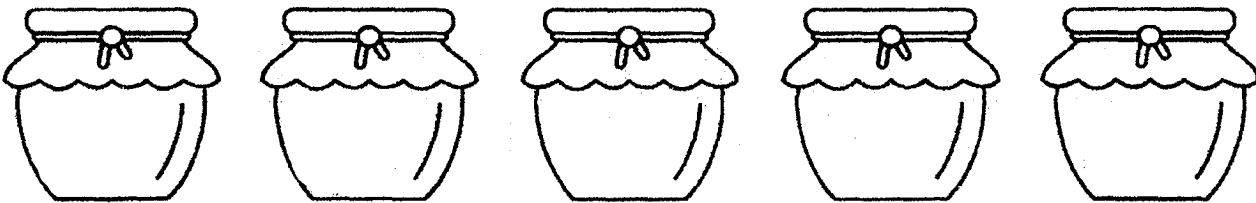


Ken

Ken has to give stickers to Jim.

21. There are 25 cookies altogether.

Draw an equal number of cookies in each jar.



There are cookies in each jar.

Look at these numbers below and answer Questions 22, 23, 24 and 25.

53	76	24	88
----	----	----	----

22. _____ is the smallest number.

23. _____ is the greatest number.

24. _____ is more than 53 and less than 88.

25. _____ , _____ , _____ , _____
Greatest Smallest

Section B (5 x 2 m)

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

26. Karen baked 33 muffins on Monday.
She also baked 47 muffins on Tuesday.
How many muffins did Karen bake on Monday and Tuesday?

Working

$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

Karen baked _____ muffins on Monday and Tuesday.

27. Lauren has 72 stickers.
She uses 19 stickers for her birthday card.
How many stickers does she have now?

Working

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

Lauren has _____ stickers now.

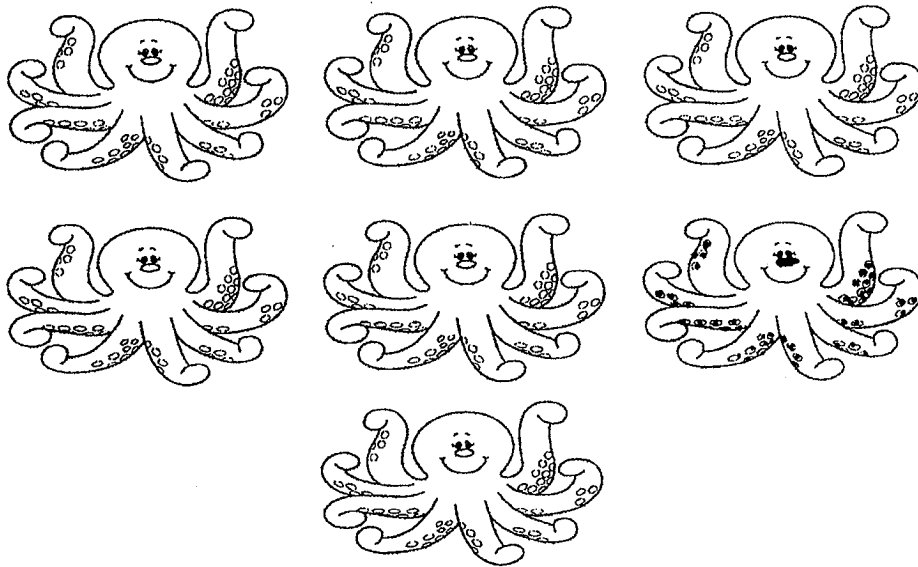
28. There are some buns on the shelf.
54 buns are sold in the afternoon.
There are 36 buns left in the evening.
How many buns are there at first?

Working

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

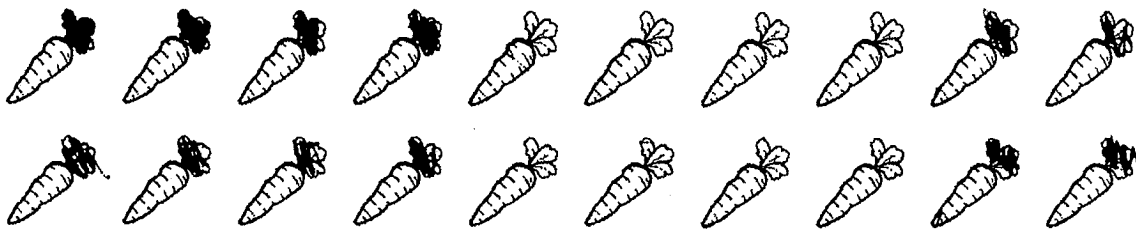
There are _____ buns at first.

29. Look at the picture.
Fill in the blanks.



There are _____ groups of _____ octopus tentacles.

30. Nathan has 20 carrots.
He gives 4 carrots to each of his pet rabbit.
How many pet rabbits does he have?



Nathan has _____ pet rabbits.

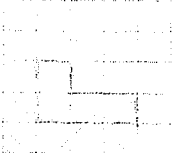
-The End-

Remember to check your paper ☺

ANSWER KEY

YEAR : 2021
LEVEL : Primary 1
SCHOOL : Methodist Girls' School (Primary)
SUBJECT : MATHEMATICS
TERM : Revision 1, 2, 3, 4

Revision 1

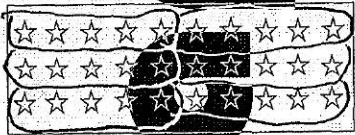
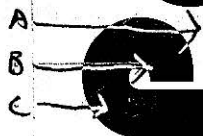
Q1	19	Q2	fifteen
Q3	$10-6=4$	Q4	$12-3=9$
Q5	$1+9=10$	Q6	$3+2+1=6$
Q7	$15+3=18$	Q8	
Q9	$12-2=10$	Q10	5
Q11	4	Q12	2, 10, 12, 20
Q13		Q14	Colour, 20-9
Q15	(a) Colour , 2 (b) Colour , 1	Q16	(a) $5+8=13$ (b) $8-5=3$ $13-5=8$
Q17	The two shapes are <u>rectangle</u> and <u>semicircle</u> .	Q18	3
Q19	2	Q20	
Q21	first	Q22	
Q23		Q24	$20-8=12$ 12 muffins are left.
Q25	$9+7=16$ There are 16 candles altogether.		

Revision 2

Q1	$11+7=18$	Q2	$13-9=4$
Q3	$65-10=55$	Q4	$35+10=45$
Q5	8	Q6	40
Q7	27	Q8	Tens Ones 2 2
Q9	Tens Ones 4 3	Q10	(a) thirty-two (b) 59

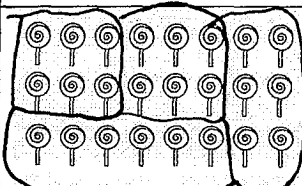
			(c) forty (d) 78
Q11	$16-7=9$ 9 cows were left.	Q12	$14+6=20$ Bala had 20 marbles in the end.
Q13	$5+13=18$ Zana had 18 potatoes at first.	Q14	$12-7=5$ 5 children went home.
Q15	(a) 17 (b) 3 (c) 2 (d) crocodiles, elephants	Q16	(a) 4 (b) woman, boy (c) 3

Revision 3

Q1	58	Q2	fifty-three
Q3	$38-4=34$	Q4	$30+2=32$
Q5	$60+18=78$	Q6	$23+17=40$
Q7	$14+8=22$	Q8	$40-26=14$
Q9	6	Q10	3 groups of 4 = 12
Q11	32	Q12	$28-12=16$
Q13	$36-19=17$	Q14	$18+17=35$
Q15		Q16	Fred
Q17		Q18	25
Q19	doughnut	Q20	9
Q21	4	Q22	cupcake, cookies
Q23	$7+5=12$ Eileen bought 12 stickers on both day.	Q24	$15-6=9$ Fang Fang has 9 pink roses.
Q25	$18-10=8$ There are 8 oranges.	Q26	$4 \times 4 = 16$ Mike has 16 balls left.

Revision 4

Q1	47	Q2	4								
Q3	fifty-seven	Q4	73-60=13								
Q5	76-6=70	Q6	<table><tr><td>84</td><td>74</td><td>64</td><td>54</td><td>44</td><td>34</td><td>24</td><td>14</td></tr></table>	84	74	64	54	44	34	24	14
84	74	64	54	44	34	24	14				
Q7	<table><tr><td>28</td><td>33</td><td>38</td><td>43</td><td>48</td><td>53</td><td>58</td><td>63</td></tr></table>	28	33	38	43	48	53	58	63	Q8	5+67=72
28	33	38	43	48	53	58	63				

Q9	$90-78=12$ $90 - \boxed{12} = 78$	Q10	$70-30=40$
Q11	3	Q12	6×7
Q13	2	Q14	$17+43=60$ Ans : 17 and 43
Q15	92	Q16	14
Q17	$5 \times 3 = 15$	Q18	$4+4=8$ $2 \times 4 = 8$
Q19	 4 groups of 6 lollipop = 24 lollipops	Q20	3
Q21	 5	Q22	24
Q23	88	Q24	76
Q25	88, 76, 53, 24	Q26	$33+47=80$ Karen baked 80 muffins on moday and Tuesday.
Q27	$72-19=53$ Lauren has 53 stickers now.	Q28	$54+36=90$ There are 90 buns at first.
Q29	There are 7 groups of 8 octopus tentacles.	Q30	5

END

