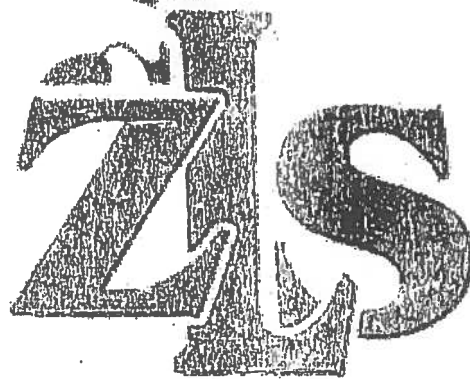
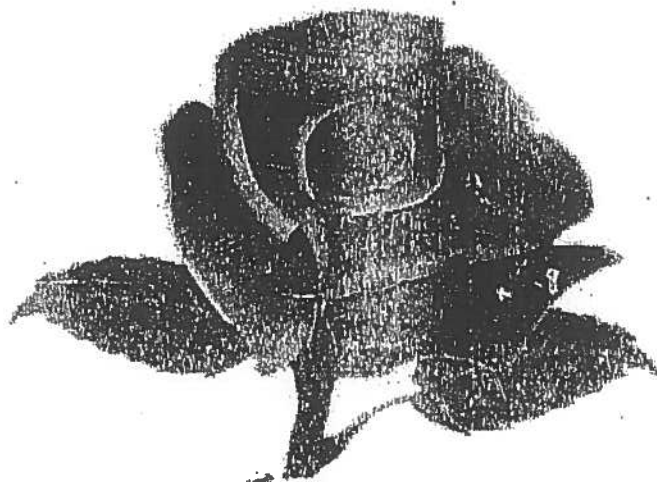


EL-ZAHRAA LANGUAGE SCHOOL

junior one



FINAL REVISION

Final revision

Complete:

a) 40 , 50 , 60 , , ,

b) 44 , 43 , 42 , ... , ,

c) $52 + 23 = \dots\dots\dots$

d) $60 + 33 = \dots\dots$

e) $20 + \dots\dots = 80$

f) $40 + \dots\dots = 70$

g) $76 - 33 = \dots\dots$

h) $65 - 21 = \dots\dots$

i) $50 - \dots\dots = 20$

j) $80 - \dots\dots = 40$

choose the correct answer:

1) The name of the shape  is (cuboid , triangle, cube)

2) The name of the shape  is (cube , cylinder, prism)

3) The name of the shape  is..... (rectangle, square, cube)

4) the day comes after Thursday is.... (Monday , Friday, Tuesday)

- 5) $40 + 15 = \dots$ (55 , 54 , 35)
- 6) $10 + 30 = \dots$ (50 , 4 tens, 41)
- 7) $50 + \dots = 70$ (12 , 16 , 14)
- 8) forty (14 , 40 , 41)
- 9) $30 - 10 = \dots$ (12 , 21 , twenty)
- 10) 78..... 87 (> , < , or =)
- 11) The day that comes after Saturday is (Sunday , Monday , Friday)
- 12) The day that comes before Friday is (Friday , Thursday , Sunday)

Put the sign (< , > , or =):

- 1) $45 + 34 \dots 78 + 21$
- 2) $62 + 11 \dots 80$
- 3) $32 + 20 \dots 52$
- 4) $4 + 34 \dots 83$
- 5) $32 \dots 30 + 2$
- 6) $56 - 56 \dots 1$
- 7) $50 + 1 \dots 50 + 10$
- 8) $70 - 50 \dots 20$
- 9) $45 \dots 44$
- 10) $90 \dots 9$

Complete the missing:

4	30	40	60
$+$	$+$	$+$	$+$
14	50	60	90

a) $70 - \dots = 40$

b) $40 + \dots = 90$

c) $80 - \dots = 40$

d) $60 + \dots = 80$

e) $30 + \dots = 60$

find the result:

$32 + 42 = \dots$

$47 - 35 = \dots$

$45 + 53 = \dots$

$65 - 50 = \dots$

$63 + 32 = \dots$

$32 - 20 = \dots$

$74 + 22 = \dots$

1) Ahmad had 36 pound , he spent 31 pound . How many pounds are left with him ?

The left == L .E

2) Lamar has 28 pounds , he bought a book for 15 pound . How many pounds remained with him ?

The remained ==L. E

3) Hana has 12 flowers , Hamza has 10 flowers . How many flowers do they have altogether?

They have == flowers

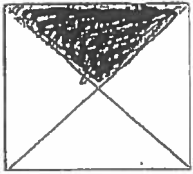
5)mazen is 28 years old , his sister is 16 years old . what is the difference between their ages?

The difference ==years

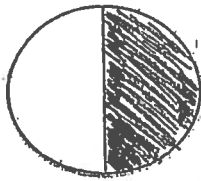
6) Farah bought a toy for 14 pounds and another toy for 15 pound
What is the total sum she paid ?

The total sum == pounds

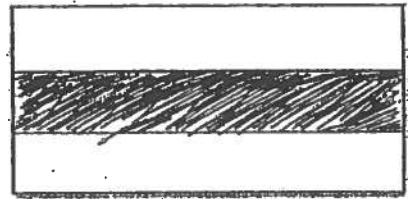
Write the fraction:



.....



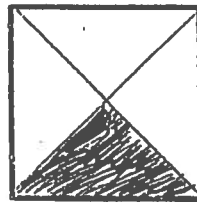
.....



.....

Join:

$$\frac{1}{2}$$



$$\frac{1}{4}$$



$$\frac{1}{3}$$



Find the result

$27 + 52 = \dots\dots\dots$

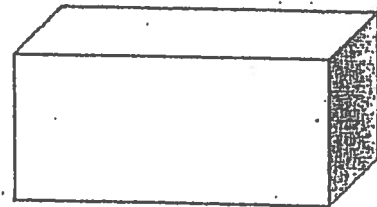
$87 - 43 = \dots\dots\dots$

$54 + 35 = \dots\dots\dots$

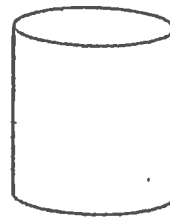
$69 - 41 = \dots\dots\dots$

Match :

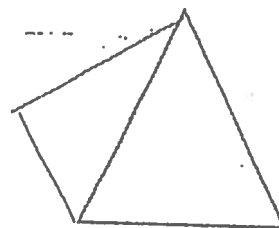
pyramid



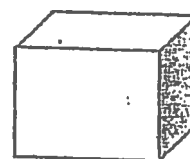
cuboid



cylinder



cone



cube



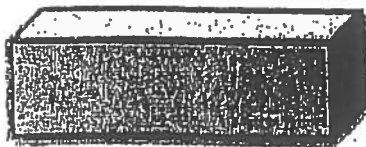
1) Choose the correct answer :



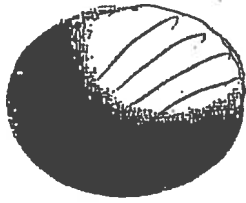
(cuboid - cone - cube)



(cylinder - sphere - prism)



(cone - cuboid - cube)



(sphere - cube - pyramid)



(cube - prism - cone)



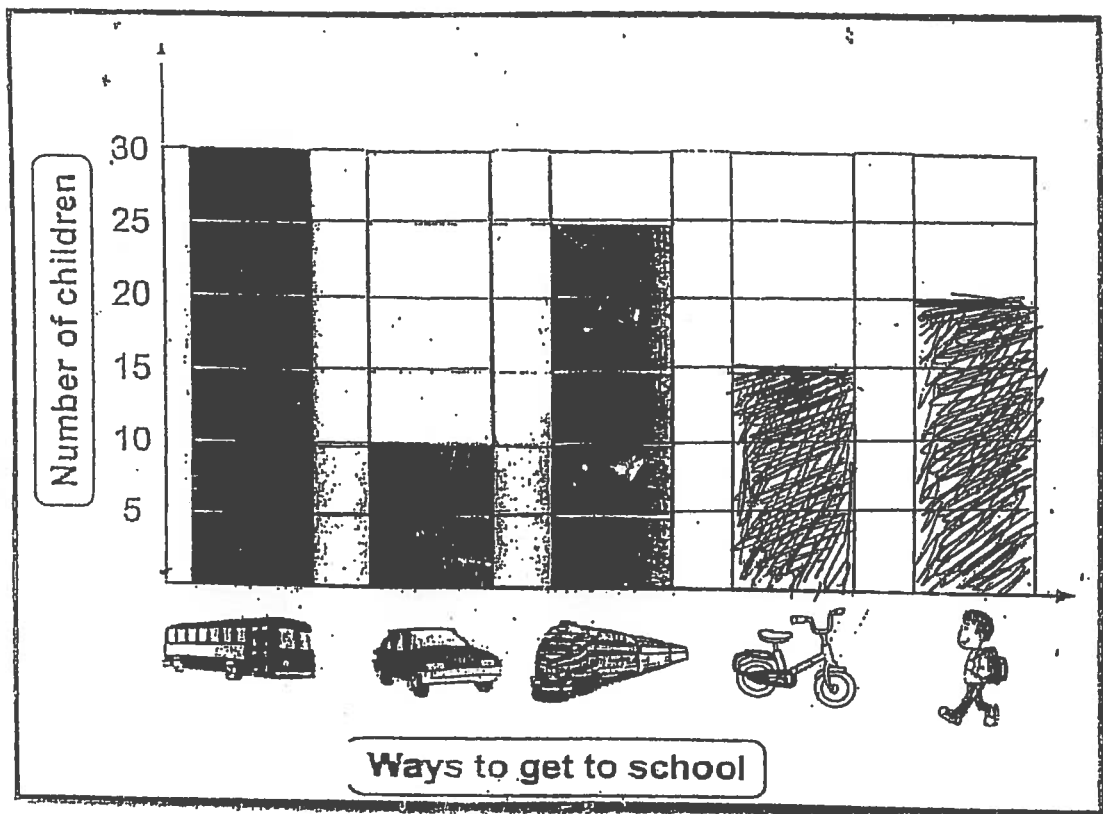
(pyramid - sphere - cuboid)



(cylinder - pyramid - cone)

Statistics

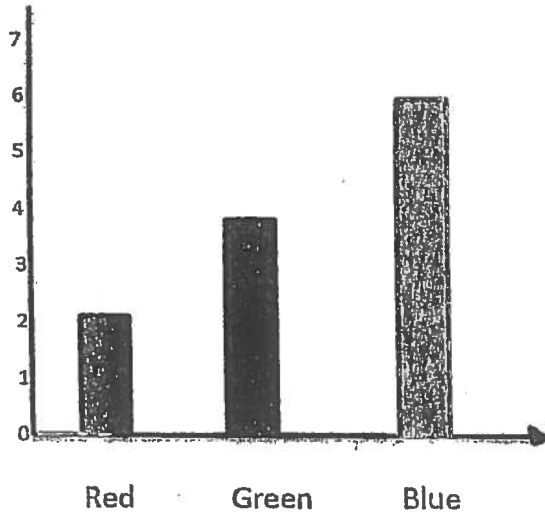
Q1. Complete the following table using the graph:



Number of children by bus	
Number of children by car	
Number of children by train	
Number of children by bike	
Number of children on foot	

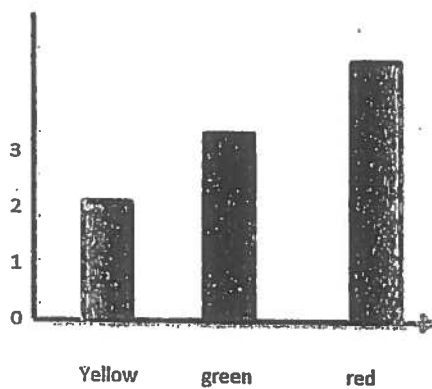
statistics

a) complete the table



Colour	There
Red	
Green	
Blue	

Complete the table:



colour of flowers	number of flower
yellow	
green	
red	

Model exam

Complete

30 , 40 , 50 , , , ,

$$30 + \dots = 80$$

$$60 - \dots = 20$$

$$67 + 32 = \dots$$

$$89 - 40 = \dots$$

Choose the correct answer:

The day before Tuesday is..... (Sunday , Monday , Friday)

The shape  is called (cone , circle , cylinder)

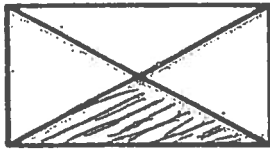
$$20 + 53 = \dots \quad (35 , 73 , 36)$$

$$89 - 32 = \dots \quad (57 , 78 , 27)$$

$$20 + \dots = 80 \quad (60 , 50 , 40)$$

$$70 - \dots = 40 \quad (30 , 39 , 38)$$

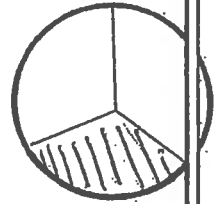
Write the fraction:



.....



.....



.....

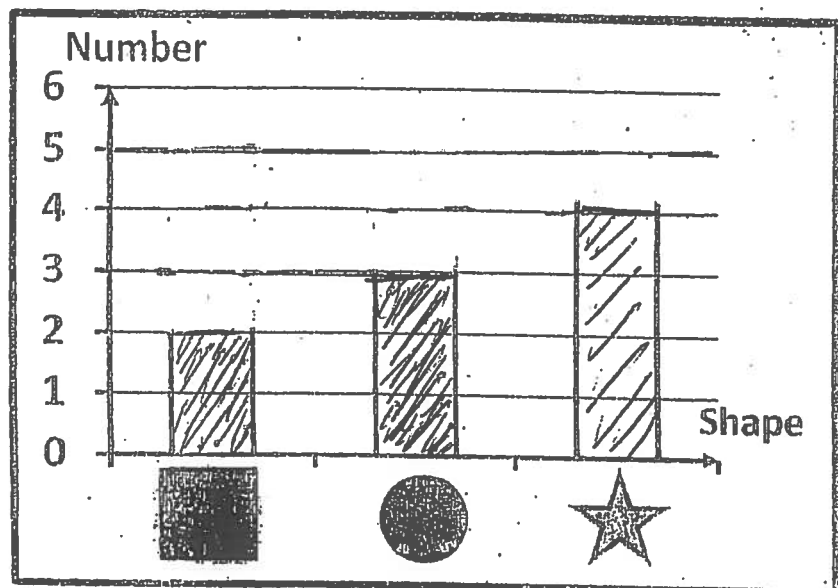
Hani has 80 pound he bought a ball for 40 pounds .How many pounds
Are remained with him?

The remained= L .E

Q4. Complete the table
according to the number of shapes:-



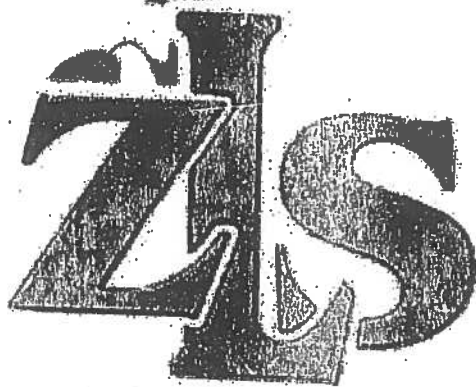
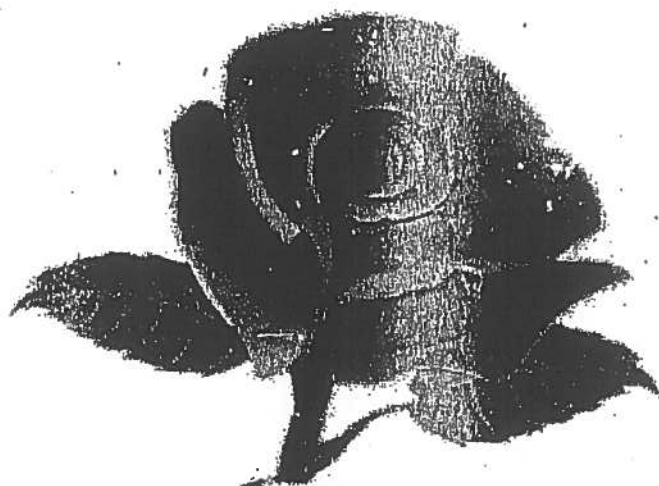
Shape	Number
	
	
	



EL-ZAHRAA LANGUAGE SCHOOL

junior one

Model Answer



FINAL REVISION

Final revision

Complete:

a) 40 , 50 , 60 , ~~70~~, ~~80~~, ~~90~~

b) 44 , 43 , 42 , ~~41~~, ~~40~~ , ~~39~~

c) $52 + 23 =$ ~~75~~

d) $60 + 33 =$ ~~93~~

e) $20 +$ ~~60~~ $= 80$

f) $40 +$ ~~30~~ $= 70$

g) $76 - 33 =$ ~~43~~

h) $65 - 21 =$ ~~44~~

i) $50 -$ ~~30~~ $= 20$

j) $80 -$ ~~40~~ $= 40$

choose the correct answer:

1)The name of the shape  is (cuboid , triangle, cube)

2)The name of the shape  is (cube , cylinder, prism)

3)The name of the shape  is..... (rectangle, square,cube)

4) the day comes after Thursday is.... (Monday , Friday, Tuesday)

5) $40 + 15 = \dots$ (55 , 54 , 35)

6) $10 + 30 = \dots$ (50 , 4 tens, 41)

7) $50 + \dots = 70$ (20, 16 , 14)

8) forty (14 , 40 , 41)

9) $30 - 10 = \dots$ (12 , 21 , twenty)

10) $78 \dots 87$ (> , < , or =)

11) The day that comes after Saturday is (Sunday , Monday , Friday)

12) The day that comes before Friday is (Friday , Thursday , Sunday)

Put the sign (< , > , or =):

1) $45 + 34 \dots 78 + 21$
⁷⁹ $45 + 34$ < ⁹⁹ $78 + 21$

2) $62 + 11 \dots 80$
⁷³ $62 + 11$ < 80

3) $32 + 20 \dots 52$
⁵² $32 + 20$ = 52

4) $4 + 34 \dots 83$
³⁸ $4 + 34$ < 83

5) $32 \dots 30 + 2$
³² 32 = 30 + 2

6) $56 - 56 \dots 1$
⁰ $56 - 56$ < 1

7) $50 + 1 \dots 50 + 10$
⁵¹ $50 + 1$ < ⁶⁰ $50 + 10$

8) $70 - 50 \dots 20$
²⁰ $70 - 50$ = 20

9) $45 \dots 44$
⁴⁵ 45 > 44

10) $90 \dots 9$
⁹⁰ 90 > 9

Complete the missing:

4	30	40	60
$+ \boxed{10}$	$+ \boxed{20}$	$+ \boxed{20}$	$+ \boxed{30}$
14	50	60	90

a) $70 - \underline{30} = 40$

b) $40 + \underline{50} = 90$

c) $80 - \underline{40} = 40$

d) $60 + \underline{20} = 80$

e) $30 + \underline{30} = 60$

find the result:

$32 + 42 = \underline{74}$

$47 - 35 = \underline{12}$

$45 + 53 = \underline{98}$

$65 - 50 = \underline{15}$

$63 + 32 = \underline{95}$

$32 - 20 = \underline{12}$

$74 + 22 = \underline{96}$

1) Ahmad had 36 pound , he spent 31 pound . How many pounds are left with him ?

The left = $36 - 31$ = L.E. 5

2) Lamar has 28 pounds , he bought a book for 15 pound . How many pounds remained with him ?

The remained = $28 - 15$ = L.E. 13

3) Hana has 12 flowers , Hamza has 10 flowers . How many flowers do they have altogether?

They have = $12 + 10$ = 22 flowers

5) mazen is 28 years old , his sister is 16 years old . what is the difference between their ages?

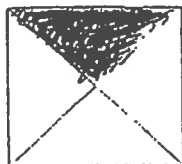
The difference = $28 - 16$ = 12 years

6) Farah bought a toy for 14 pounds and another toy for 15 pound

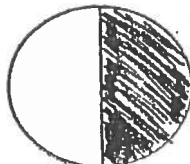
What is the total sum she paid ?

The total sum = $14 + 15$ = 29 pounds

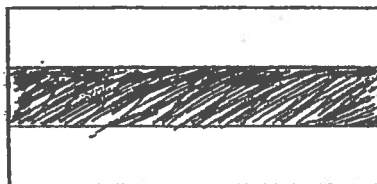
Write the fraction:



$\frac{1}{4}$



$\frac{1}{2}$



$\frac{1}{3}$

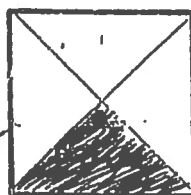
Join:

$\frac{1}{2}$

$\frac{1}{4}$

$\frac{1}{4}$

$\frac{1}{3}$



Find the result

$$27 + 52 = \underline{79}$$

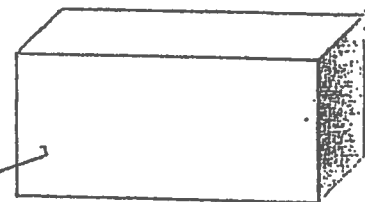
$$87 - 43 = \underline{44}$$

$$54 + 35 = \underline{89}$$

$$69 - 41 = \underline{28}$$

Match :

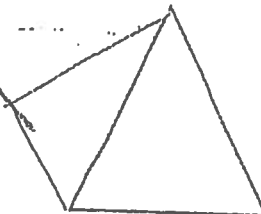
pyramid



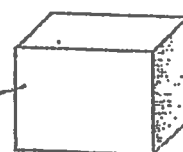
cuboid



cylinder



cone



cube



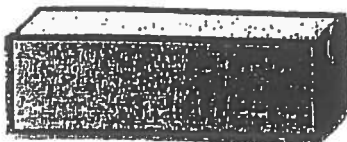
1) Choose the correct answer :



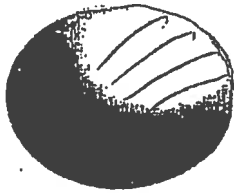
(cuboid - cone - cube)



(cylinder - sphere - prism)



(cone - cuboid - cube)



(sphere - cube - pyramid)



(cube - prism - cone)



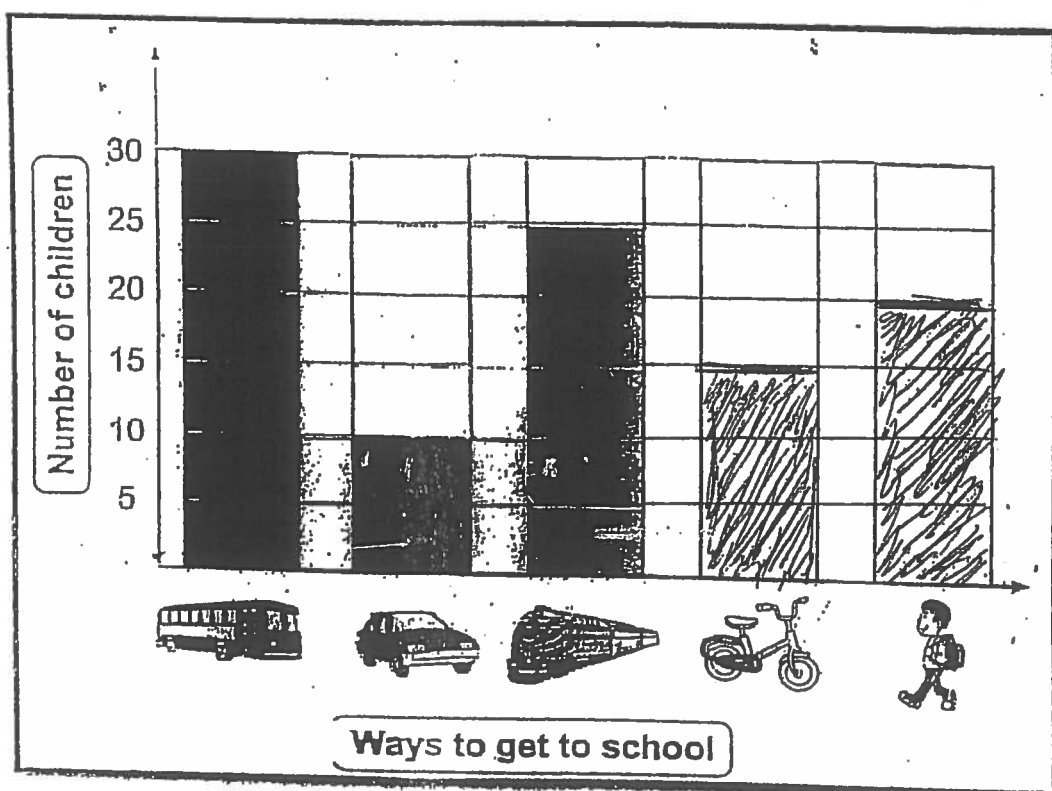
(pyramid - sphere - cuboid)



(cylinder - pyramid - cone)

Statistics

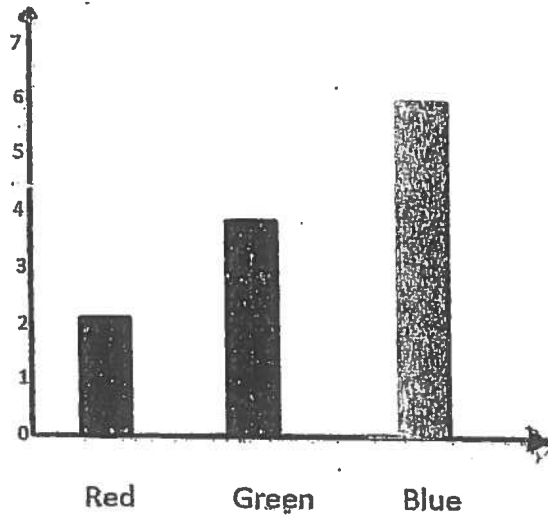
Q1. Complete the following table using the graph:



Number of children by bus	30
Number of children by car	10
Number of children by train	25
Number of children by bike	15
Number of children on foot	20

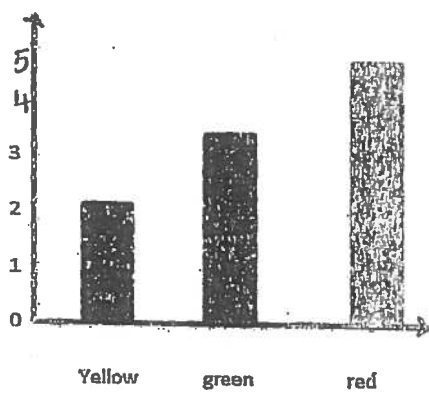
statistics

a) complete the table



Colour	There
Red	2.....
Green	4.....
Blue	6.....

Complete the table:



colour of flowers	number of flower
yellow	2.....
green	3.....
red	5.....

Model exam

Complete

$$30, 40, 50, 60, 70, 80, 90$$

$$30 + 50 = 80$$

$$60 - 40 = 20$$

$$67 + 32 = 99$$

$$89 - 40 = 49$$

Choose the correct answer:

The day before Tuesday is..... (Sunday , Monday , Friday)

The shape  is called (cone , circle , cylinder)

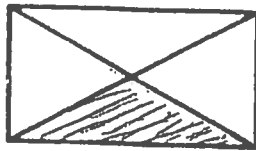
$$20 + 53 = \dots \quad (35 , \underline{73} , 36)$$

$$89 - 32 = \dots \quad (\underline{57} , 78 , 27)$$

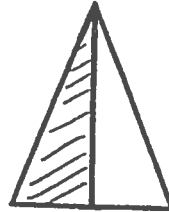
$$20 + \dots = 80 \quad (\underline{60} , 50 , 40)$$

$$70 - \dots = 40 \quad (\underline{30} , 39 , 38)$$

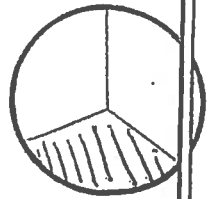
Write the fraction:



$$\frac{1}{4}$$



$$\frac{1}{2}$$

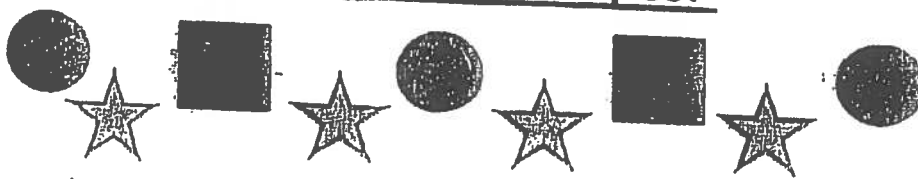


$$\frac{1}{3}$$

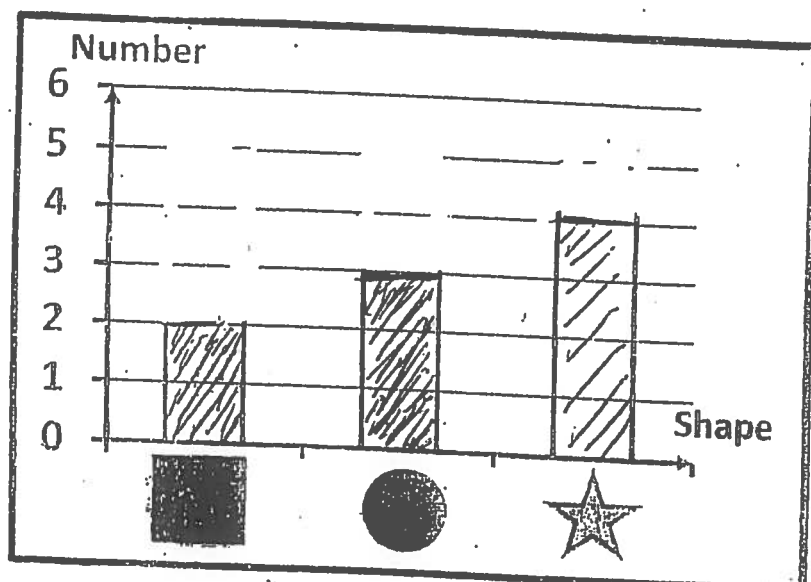
Hani has 80 pound he bought a ball for 40 pounds .How many pounds
Are remained with him?

The remained= $80 - 40 = 40$

Q4. Complete the table
according to the number of shapes:-



Shape	Number
	2
	3
	4



Use the hundred chart to fill in.

10 less

10 less

1 less

55

1 more

1 less

70

1 more

10 more

10 more

-10

-10

-1

60

+1

-1

61

+1

+10

+10

Use the hundred chart to complete.

--- is 1 more than 60

--- is 1 more than 64

--- is 1 less than 60

--- is 1 less than 64

Use the hundred chart to complete.

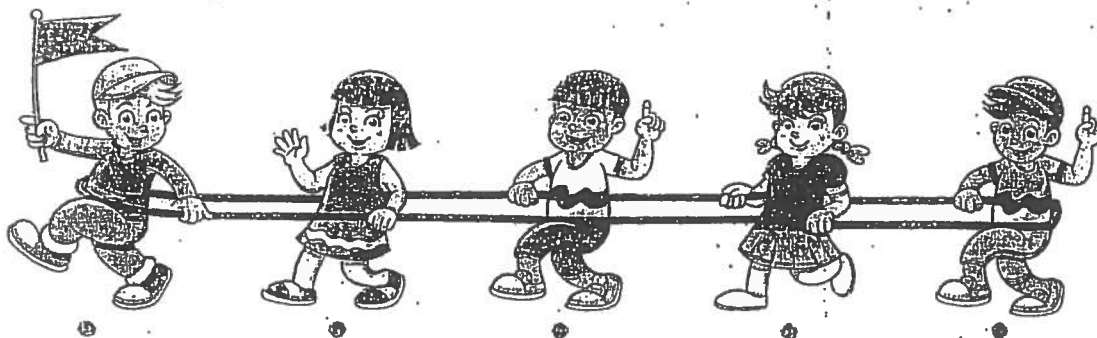
--- is 10 more than 40

--- is 10 more than 64

--- is 10 less than 40

--- is 10 less than 64

Match.



2nd

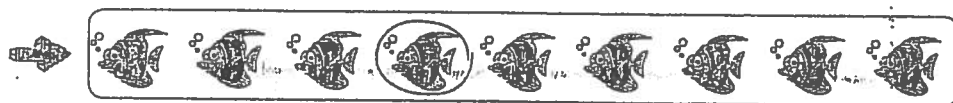
4th

1st

3rd

5th

Circle the word that tells the correct order of the circled picture (start from the arrow).



third

fourth



first

ninth



fifth

sixth



Who is?

Who is the tallest ?

Who is the shortest ?

Who is taller than Sara and shorter than Hany ?

Order from the shortest to the longest

