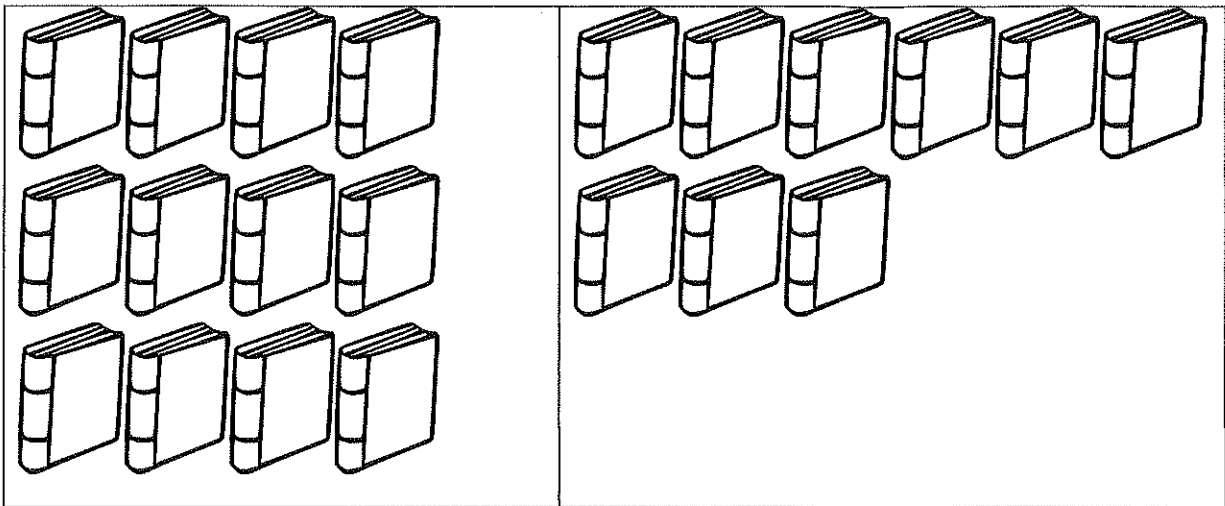



# Level K (Summer Review)

1 Color/ Shade the box that has 12 books



2 Draw as many 

7	8
11	9
6	0

3 Write in words (number names)

5	6
3	8

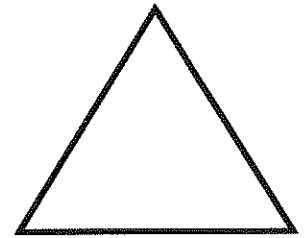
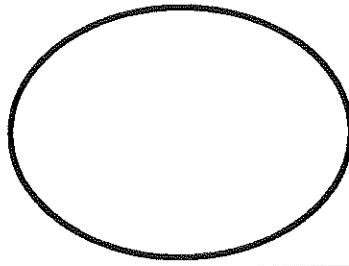
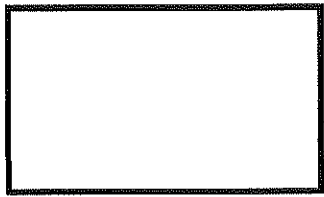
4 Color/ Shade one half for each shape

C1

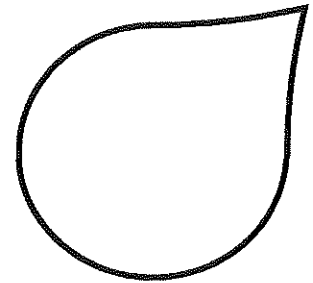
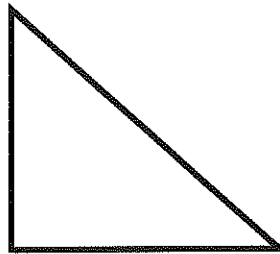
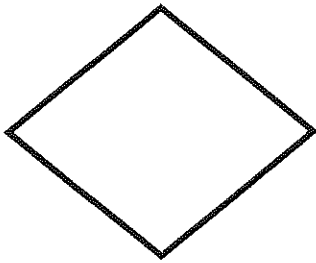
C2

C3

a)

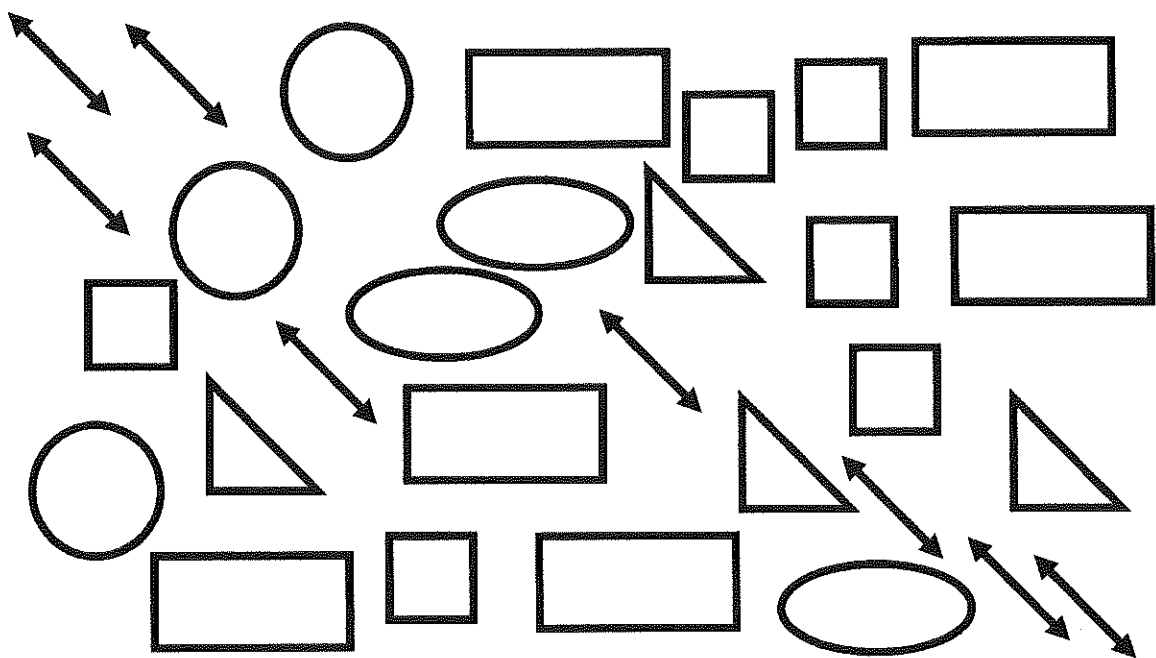


b)



5 Count how many

Rectangles	squares	Circles	triangles	Lines	Ovals



6 Complete the pattern table

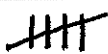


a)

35	36	37			
----	----	----	--	--	--




b)

50	49	48			
----	----	----	--	--	--

c)

 I	 II	 III			
--	---	--	--	--	--

d)

 II	 I				
--	--	---	--	--	--

7 What comes after

Number	After
19	
22	
40	
34	

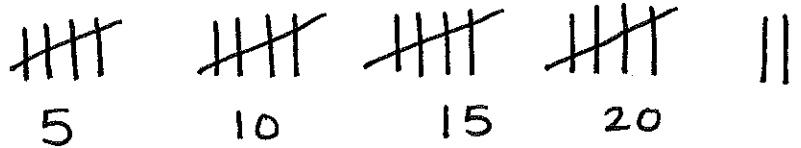
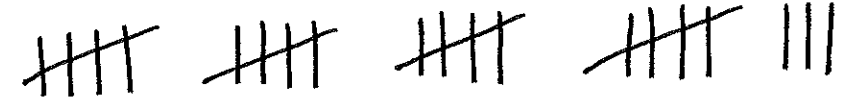


What comes before

Number	Before
19	
22	
40	
34	

8 Circle the smaller number in each group

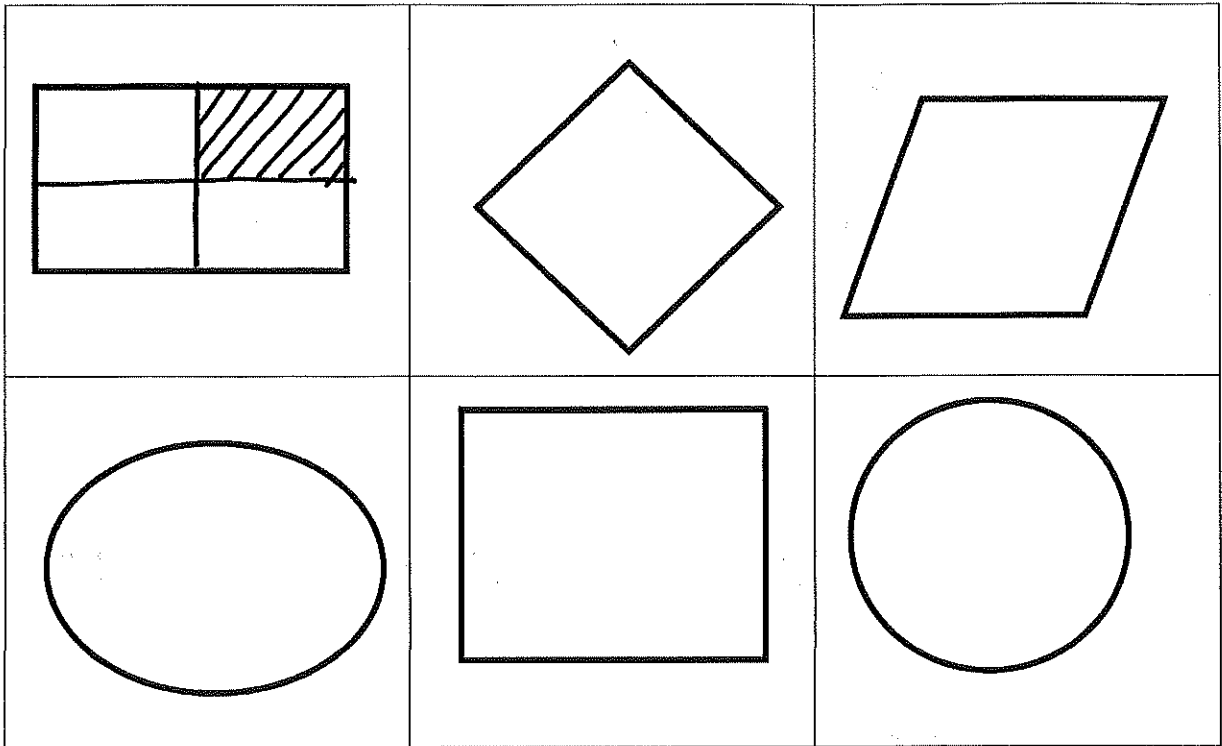
	Column 1	Column 2	Column 3
a)	43    21	28    41	114    160
b)	12    30	34    70	130    125
c)	75    81	57    42	103    230

9 Count how many tally marks

a)	 5      10      15      20      2	22
b)		
c)		
d)		

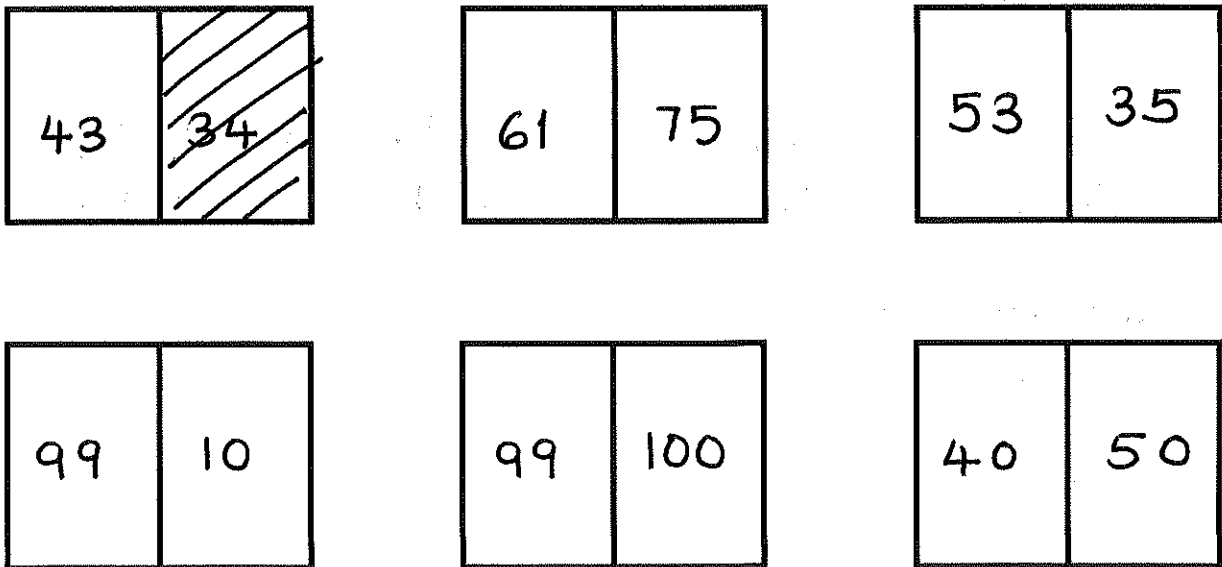
10

Color/ Shade  $\frac{1}{4}$  (*one fourth*) for each shape



11

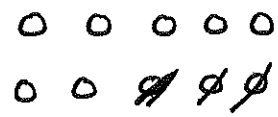
Color/ Shade the smaller number in each pair



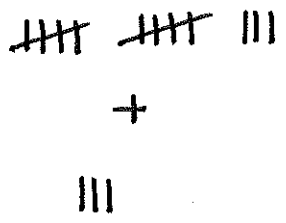
12 X (cross off) the largest number in the group

	Column 1			Column 2		
a)	200	100	<del>400</del>	180	170	140
b)	500	300	200	415	514	154
c)	700	900	400	108	107	115

13 Subtract (Take away)

$10 - 3$ 	$10 - 7$	$10 - 5$	$10 - 10$
7			

14 Add (Count up from the larger #)

$13 + 3$ 	$16 + 3$	$20 + 3$	$14 + 3$
16			

15 Subtract

$12 - 7$	$12 - 5$	$12 - 9$	$12 - 12$

16 Skip count and complete the pattern

a)

18	20	22	24		
----	----	----	----	--	--

b)

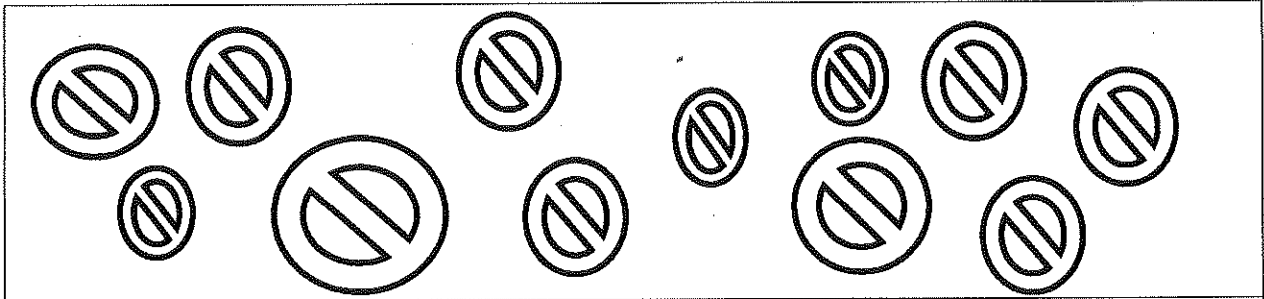
10	15	20	25		
----	----	----	----	--	--

c)

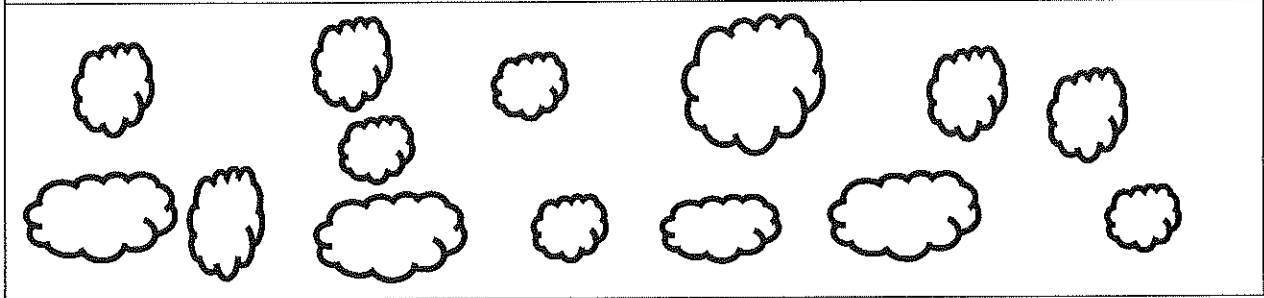
20	30	40	50		
----	----	----	----	--	--

17 Color/ Shade the one that is the **largest**

a)



b)



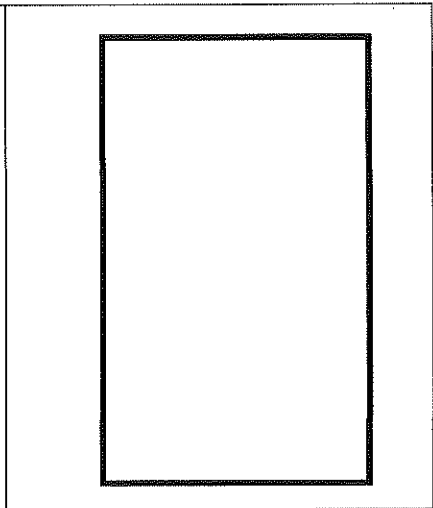
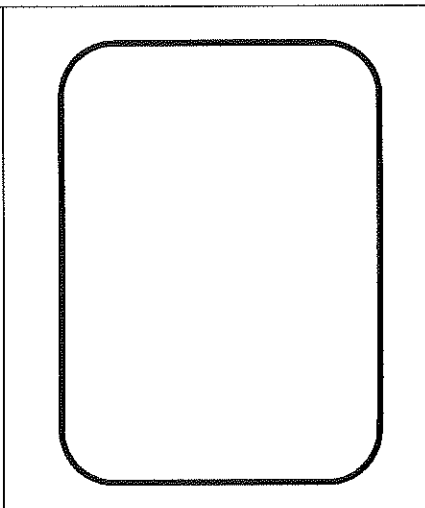
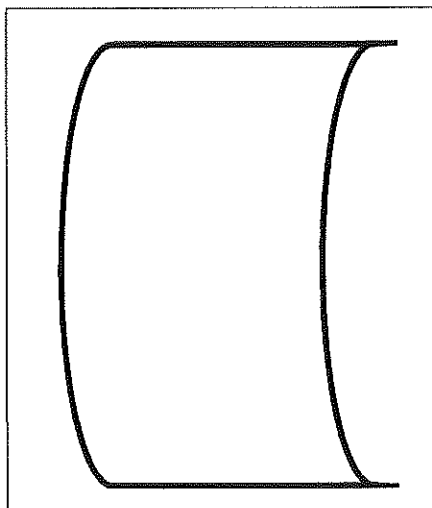
18 What comes after

<b>110</b>	
------------	--

<b>108</b>	
------------	--

<b>159</b>	
------------	--

19 Color/ Shade almost **one third** of the following shapes





20

Write numbers from 69 to 58

69	68	

21

Count backwards by ones

100	99	

22

Color/ Shade the **greater** number in each pair

75 57

70 07

9 19

91 19

50 05

21 17

23

16 apples + 2 apples

16 apples - 2 apples

apples

apples

24

15 apples + 3 apples

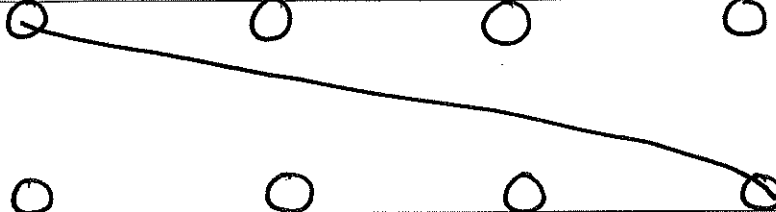
15 apples - 3 apples

apples

apples

25 Match the numbers with the names

Seven	Three	Ten	Five	Nine
○	○	○	○	○
○	○	○	○	○
5	9	3	7	10



26 Match the numbers with the names

Twelve	Eighteen	Zero	Fourteen	Sixteen
○	○	○	○	○
○	○	○	○	○
18	0	14	16	12

27 What comes after

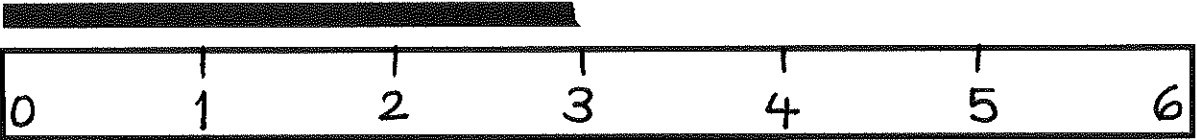
Number	After
<b>133</b>	
<b>177</b>	
<b>10</b>	

Number	After
<b>143</b>	
<b>170</b>	
<b>125</b>	

28 How long in inches

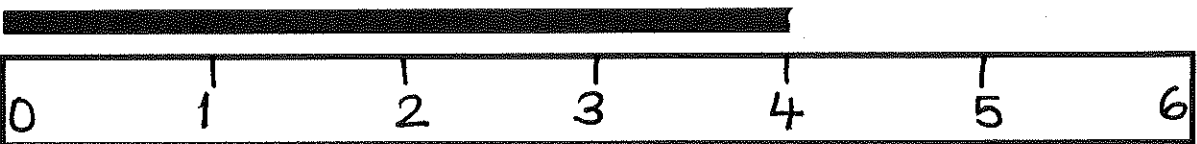
inches

a)



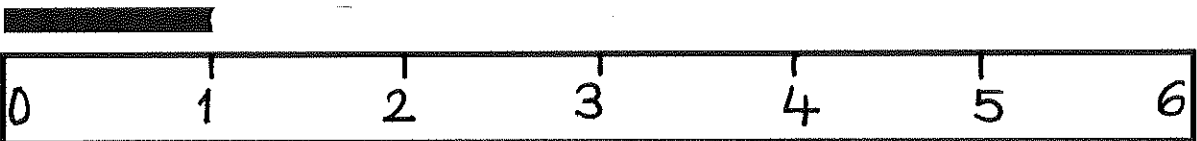
b)

inches



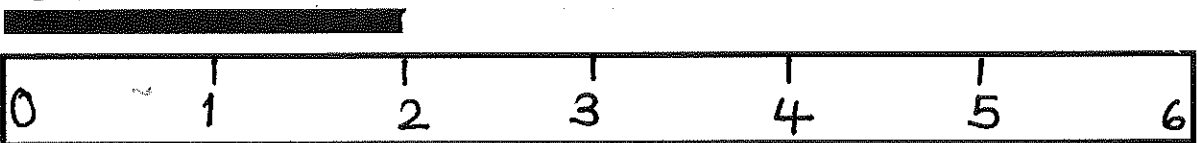
c)

inches



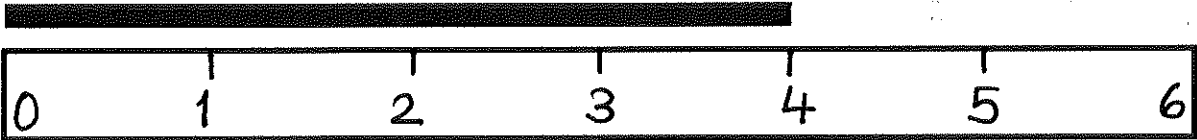
d)

inches



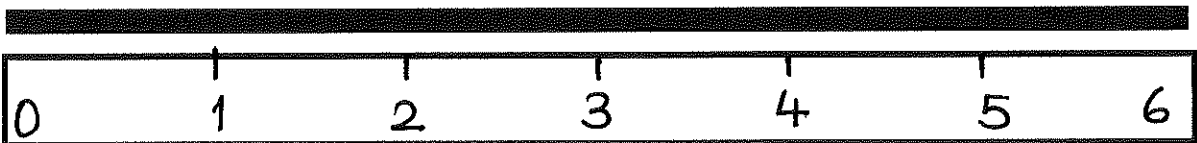
e)

inches

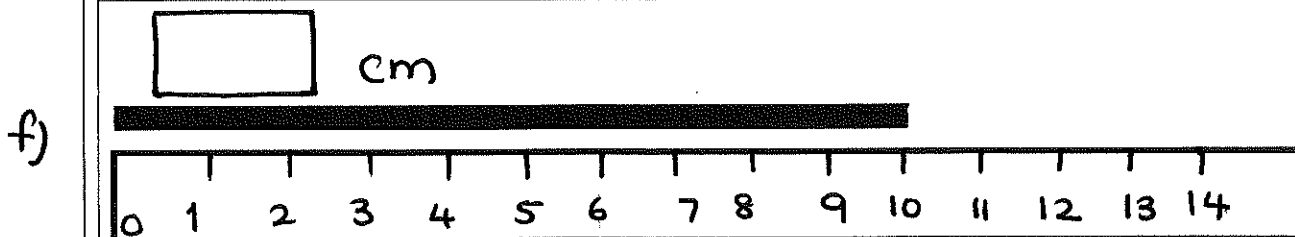
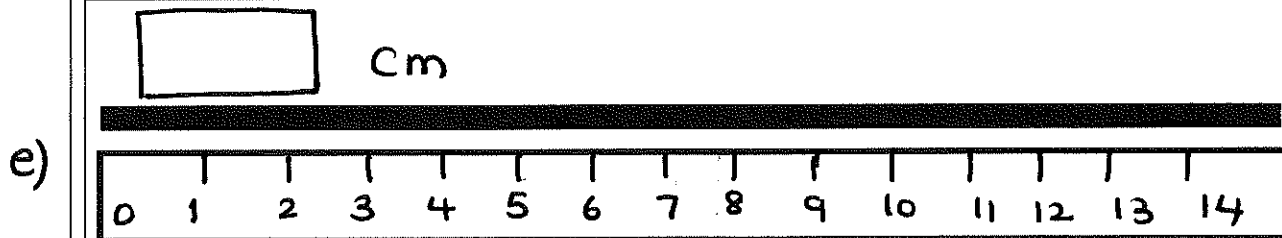
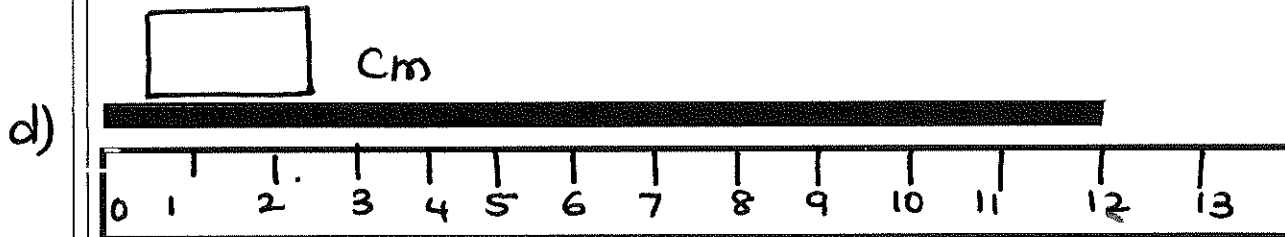
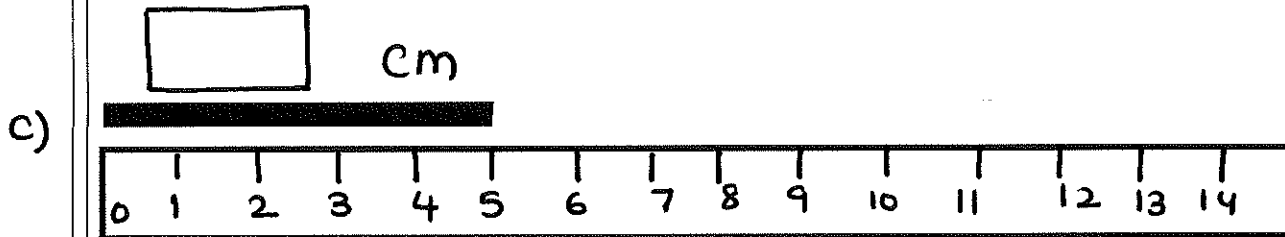
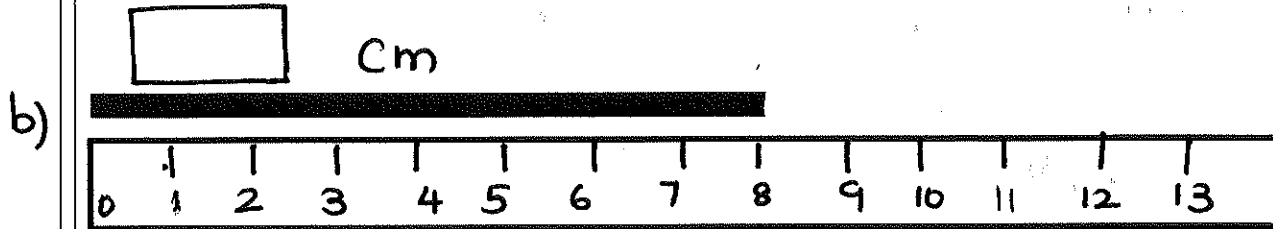
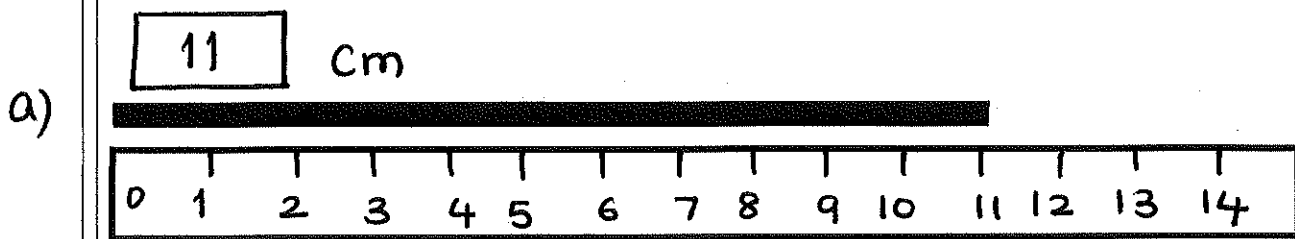


f)

inches

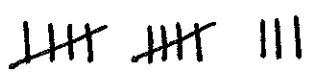

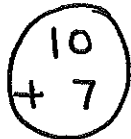


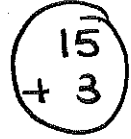














29 How long in centimeters



30

Find the sum using Tally marks

<p>Sum of 13 and 4</p> <p>             +   </p> <p>  </p> <p>17</p>	<p>Sum of 13 and 5</p> <p>             +   </p> <p>  </p> <p>18</p>	<p>Sum of 13 and 6</p> <p>             +   </p> <p>  </p> <p></p>
<p>Sum of 14 and 4</p> <p>             +   </p> <p>  </p> <p></p>	<p>Sum of 14 and 5</p> <p>             +   </p> <p>  </p> <p></p>	<p>Sum of 14 and 6</p> <p>             +   </p> <p>  </p> <p></p>

31

Complete the before/ after table

Before	Number	After
	130	
	150	
	299	

32

Write the number that comes "In between"

27	28	29
----	----	----

63		65
----	--	----

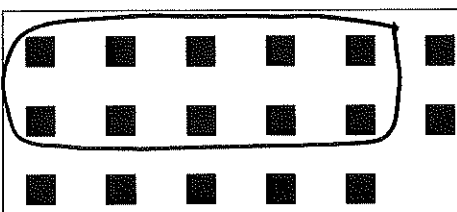
50		52
----	--	----

77		79
----	--	----

33

Count Ten (10) shapes in each group.

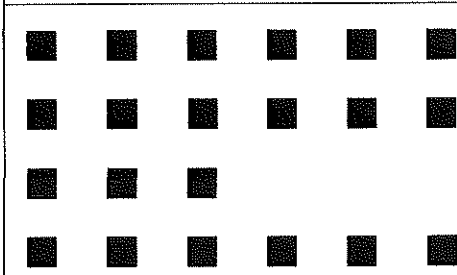
a)



Tens	Ones
1	7

Number
17

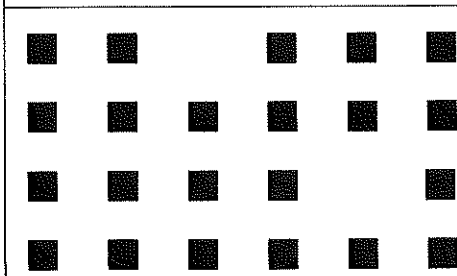
b)



Tens	Ones

Number

c)



Tens	Ones

Number

## Complete the number chart

a)

<b>121</b>					<b>125</b>
------------	--	--	--	--	------------

b)

<b>103</b>					<b>107</b>
------------	--	--	--	--	------------

c)

<b>158</b>					<b>162</b>
------------	--	--	--	--	------------

d)

<b>300</b>					<b>304</b>
------------	--	--	--	--	------------



35

Complete the table

<b>301</b>	<b>302</b>				<b>305</b>
<b>306</b>					<b>310</b>

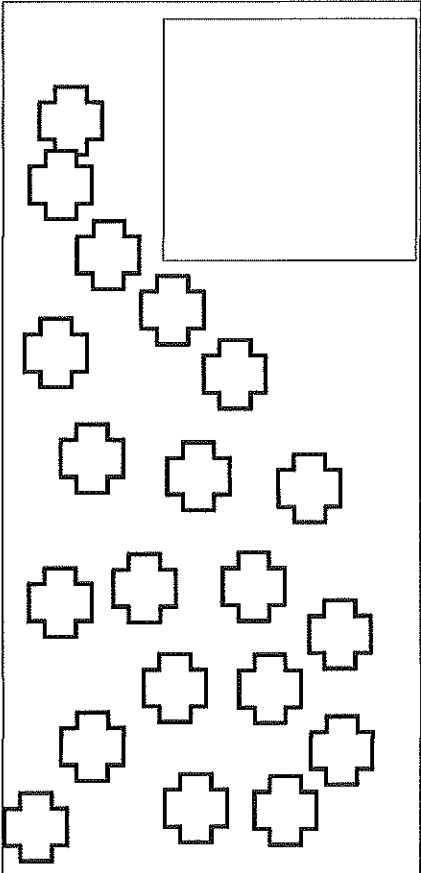
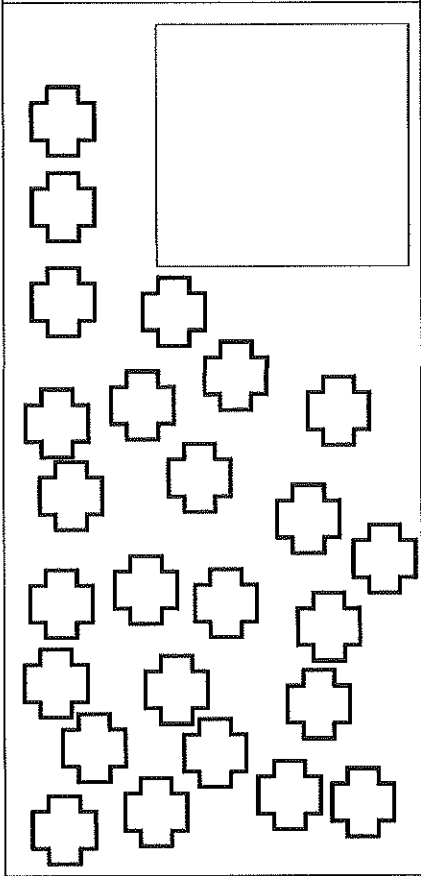
36

Skip counting by 2 below

<b>2</b>	<b>4</b>			
----------	----------	--	--	--



37

Count how many?

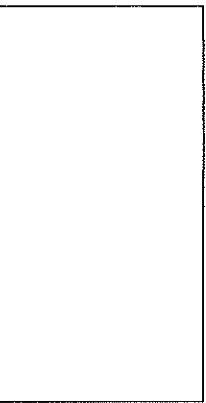
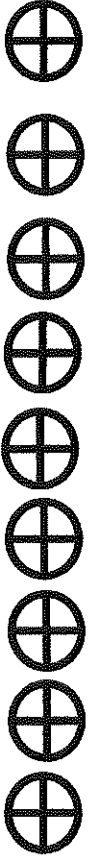
	
--	--

38

Subtract (take away).

$11 - 0$	$=$	
		

a)

$11 - 1$	$=$	
		

b)

39

Subtract (take away)

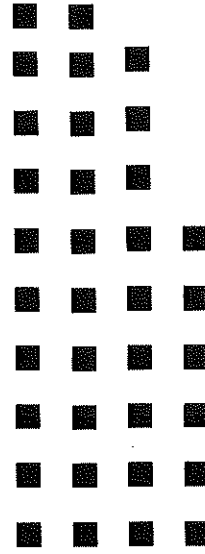
$$13 - 13 =$$

a)

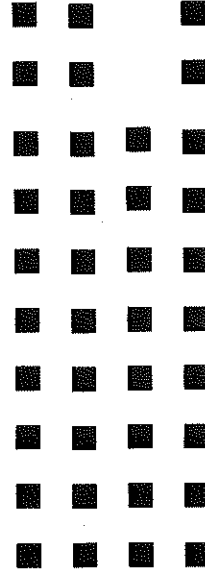
$$13 - 7 =$$

b)

40

Count Ten (10) shapes in each group and write the corresponding number

a)



b)

Number

Tens	Ones

Number

Tens	Ones

41

Fill in the blank with the right sign

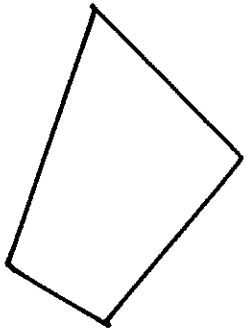
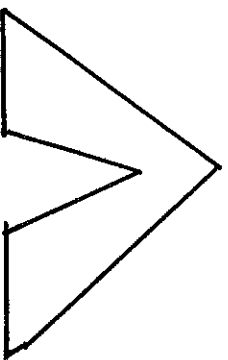
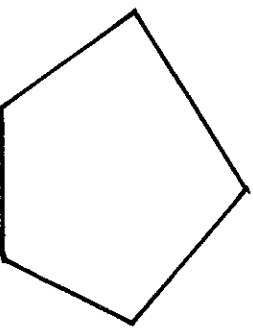
Column 1		Column 2	
45	<	40	38
92	29	37	63

42

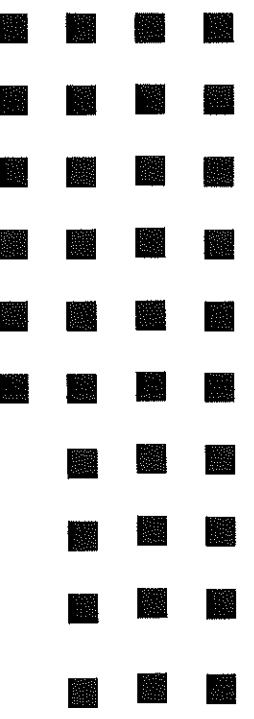
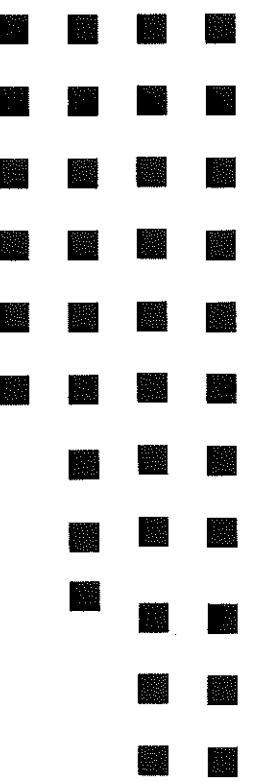
Write the spellings

1	6
2	7
3	8
4	9
5	10

43 How many sides do the following shapes have?

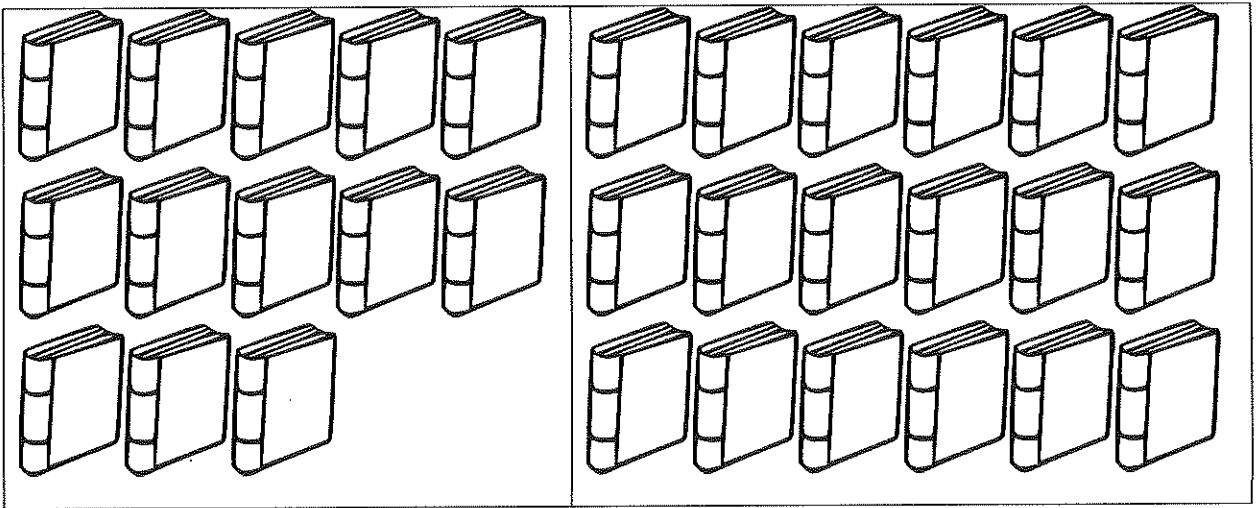
		
<b>Sides</b>	<b>Sides</b>	<b>Sides</b>

44 Count Ten (10) shapes in each group and write the corresponding number

	<table border="1"> <tr> <td style="text-align: center;"><b>Tens</b></td> <td style="text-align: center;"><b>Ones</b></td> </tr> <tr> <td style="height: 40px;"></td> <td style="height: 40px;"></td> </tr> </table>	<b>Tens</b>	<b>Ones</b>			<b>Number</b>
<b>Tens</b>	<b>Ones</b>					
	<table border="1"> <tr> <td style="text-align: center;"><b>Tens</b></td> <td style="text-align: center;"><b>Ones</b></td> </tr> <tr> <td style="height: 40px;"></td> <td style="height: 40px;"></td> </tr> </table>	<b>Tens</b>	<b>Ones</b>			<b>Number</b>
<b>Tens</b>	<b>Ones</b>					

45

Color/ Shade the box that has **13 books**



46

What comes before

What comes After

Number	Before	Number	Before
117		303	
104		205	
261		119	
116		278	

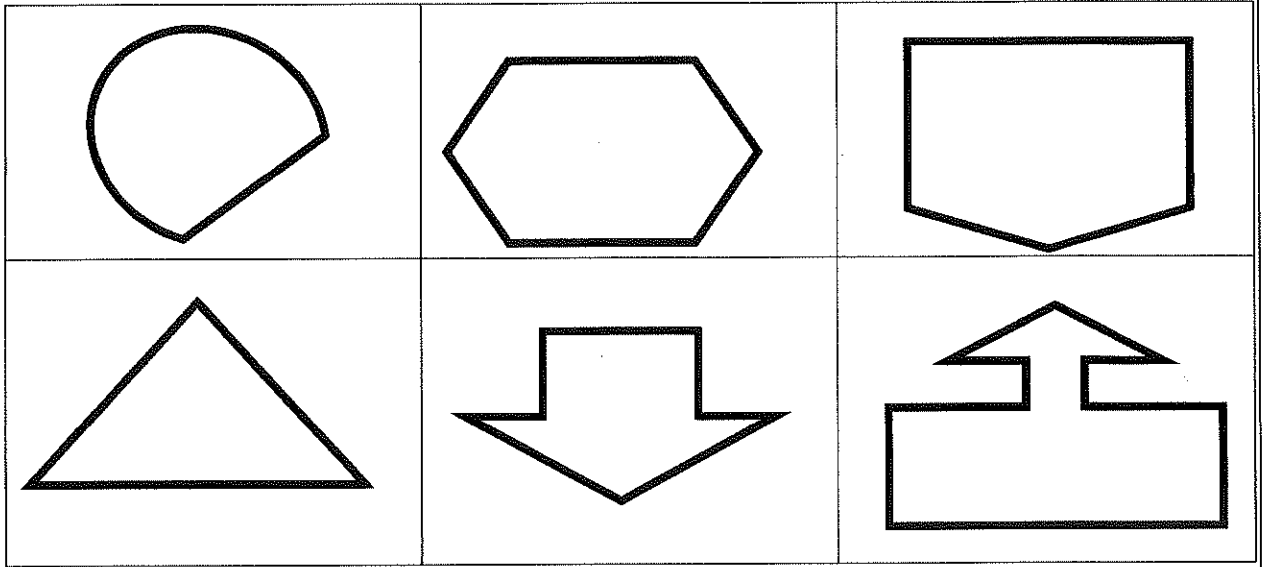
47

Draw as many Tally marks

20	33
29	27

48

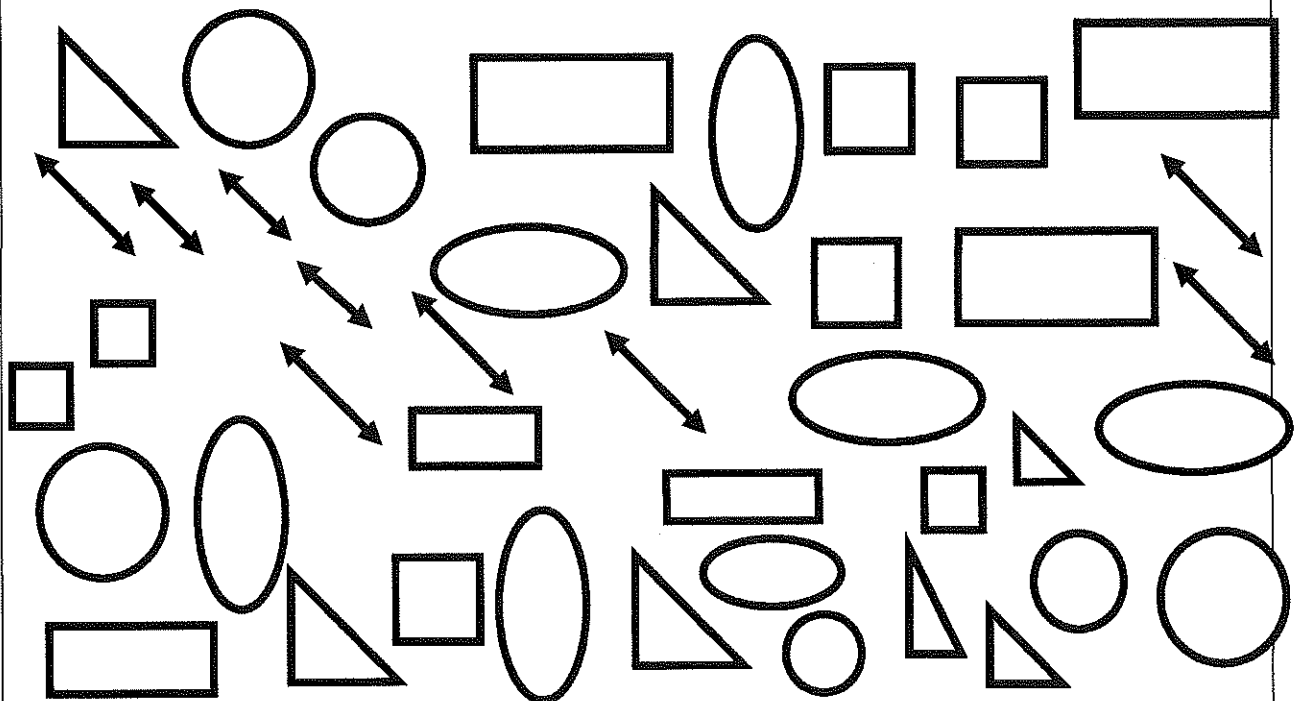
Color/ Shade **one half** for each shape



49

Count how many

Rectangles	Circles	Lines	triangles	Ovals	squares



50

Complete the pattern table

a)

79	78	77		
----	----	----	--	--

b)

60	50	40		
----	----	----	--	--

c)

20	30	40		
----	----	----	--	--

d)

5	10	15		
---	----	----	--	--

e)

35	40	45		
----	----	----	--	--

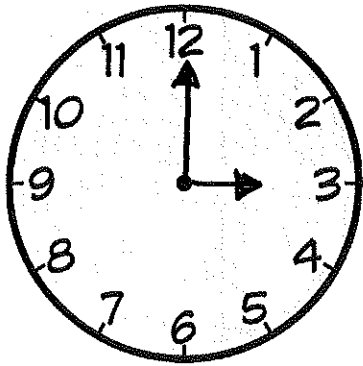
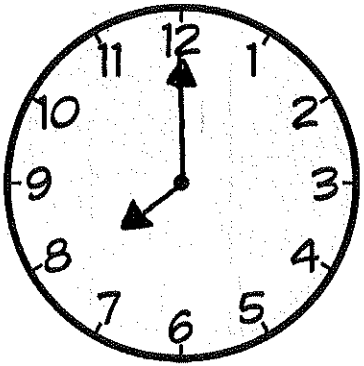
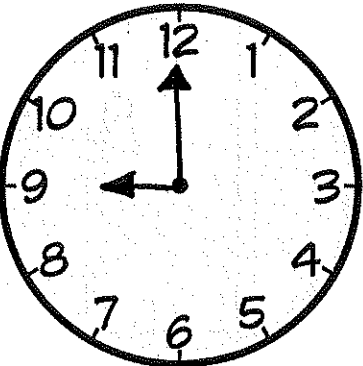
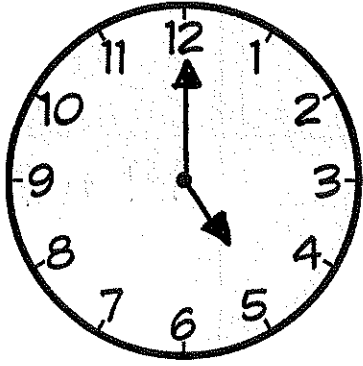
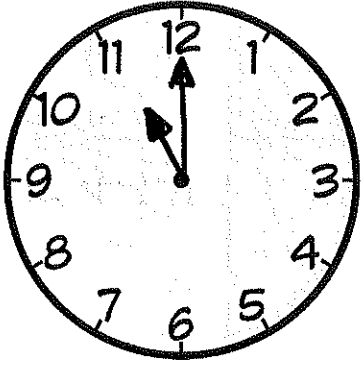
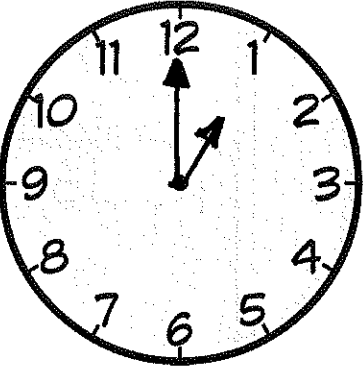
f)

100	105	110		
-----	-----	-----	--	--



51

Time

		
3:00		
		

52

Find sum (greater number in mind and count up by the other number)

Sum of 3 and 12	Sum of 4 and 16	Sum of 2 and 17
<input type="text"/>	<input type="text"/>	<input type="text"/>

53

Add (greater number in mind and count up by the other number)

$13 + 3$



16

$13 + 5$



18

$13 + 7$

$21 + 3$

$21 + 5$

$21 + 7$

$19 + 3$

$19 + 5$

$19 + 7$

$30 + 3$

$30 + 5$

$30 + 7$

Subtract (by counting backwards from the first number)

$10-1$ $9 \leftarrow 10$ <input type="text" value="9"/>	$15-1$ $1 \curvearrowright 15$ <input type="text" value="14"/>	$17-1$ <input type="text"/>
$6-1$ <input type="text"/>	$16-1$ <input type="text"/>	$14-1$ <input type="text"/>
$12-1$ <input type="text"/>	$25-1$ <input type="text"/>	$27-1$ <input type="text"/>
$10-2$ <input type="text"/>	$15-2$ <input type="text"/>	$17-2$ <input type="text"/>
$16-2$ <input type="text"/>	$17-2$ <input type="text"/>	$14-2$ <input type="text"/>

55 Write in words (number names)

a) 4

b) 3

c) 2

d) 7

e) 8

f) 9

56 Circle the larger number in each group

a)

**314** 217

**200 410**

**114 126**

b)

**212 310**

**303 800**

**300 200**

c)

**715 168**

**702 480**

**360 630**

57

Draw tally marks

a)

25

b)

32

c)

20

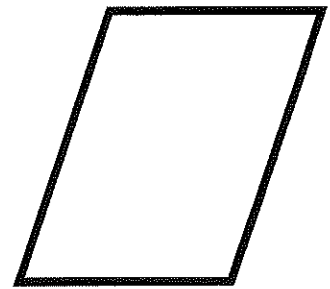
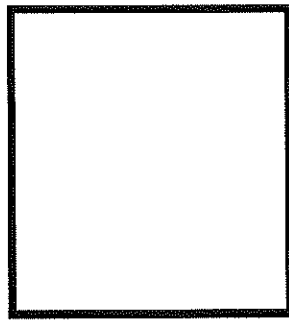
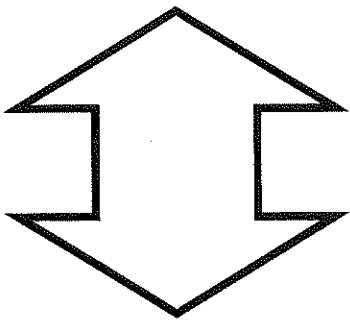
d)

23

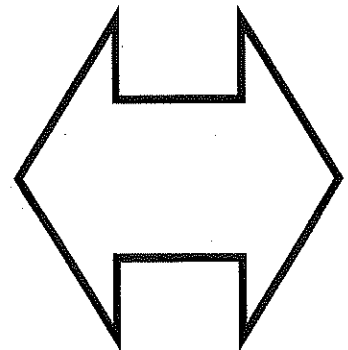
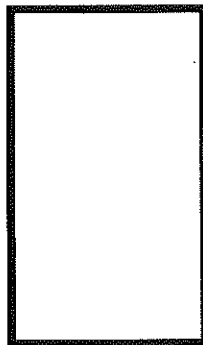
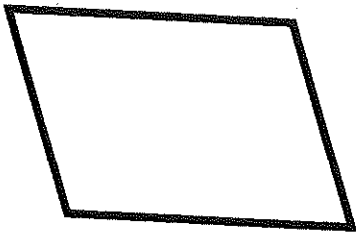
58

Color/ Shade  $\frac{1}{4}$  (*one fourth*) for each shape

a)



b)



59

Color/ Shade the smaller number in each pair

10	15
----	----

49	92
----	----

700	300
-----	-----

25	32
----	----

99	77
----	----

68	86
----	----

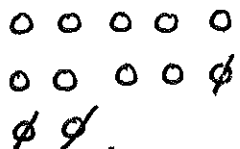
60

Circle the Smallest number in the group

166	213	450	343	847	943
451	839	140	930	439	437

61

Subtract ( Take away)

$12 - 3$ 	$12 - 7$	$12 - 5$	$12 - 12$
9			

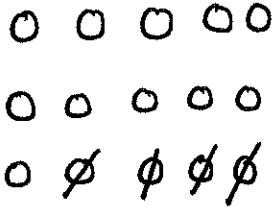
62

Add

$6+6$	$7+7$	$8+8$	$9+9$

63

Subtract

$15-4$	$15-3$	$15-10$	$15-8$
			
11			

64

Count backwards

69	68	
66		64

65

What comes after

	Number	After
a)	<b>160</b>	
b)	<b>180</b>	
c)	<b>200</b>	

	Number	After
	<b>133</b>	
	<b>129</b>	
	<b>401</b>	

66

Skip count and complete the pattern

a)	35	30	25	20		
----	----	----	----	----	--	--

b)	99	88	77	66		
----	----	----	----	----	--	--

c)	90	80	70	60		
----	----	----	----	----	--	--



67

Write numbers from **130** to **141**

130		
		141

68

Color/ Shade the **greater** number in each pair

12	70
----	----

81	77
----	----

92	18
----	----

92	31
----	----

66	17
----	----

61	75
----	----

69

**7 balls + 5 balls****19 balls - 3 balls**



70

**15 balls + 4 balls****18 balls - 12 balls**



71

Match the numbers with the names

Ten	Seven	Five	Three	Nine
○	○	○	○	○
○	○	○	○	○
9	7	10	5	3

72

Match the numbers with the names

Six	Four	One	Eight	Two
○	○	○	○	○
○	○	○	○	○
2	8	4	1	6

73

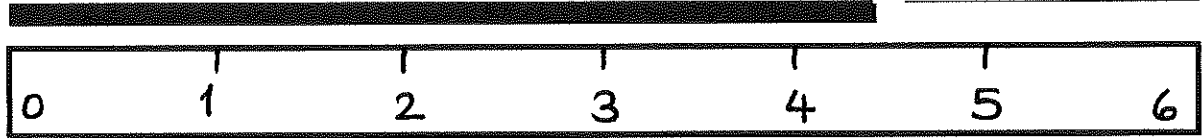
Find

Sum of 4 and 7	Sum of 5 and 6	Sum of 3 and 7
<input type="text"/>	<input type="text"/>	<input type="text"/>
Sum of 6 and 6	Sum of 6 and 7	Sum of 11 and 1
<input type="text"/>	<input type="text"/>	<input type="text"/>

How long in inches

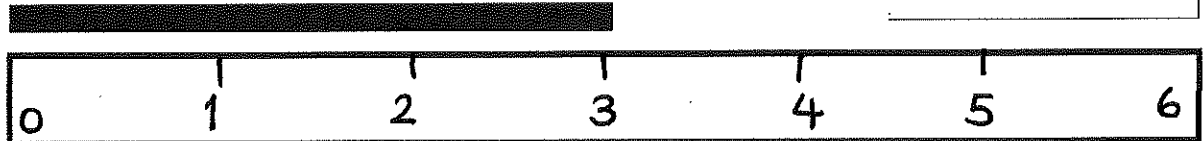
a)

4.5 Inches



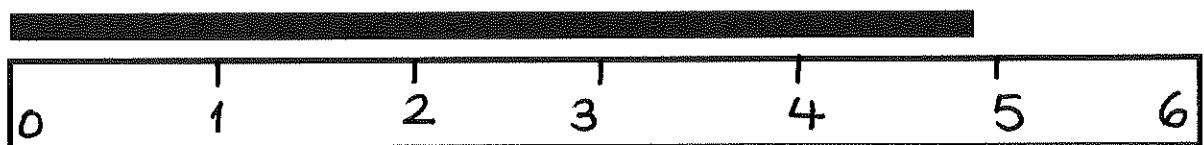
b)

Inches



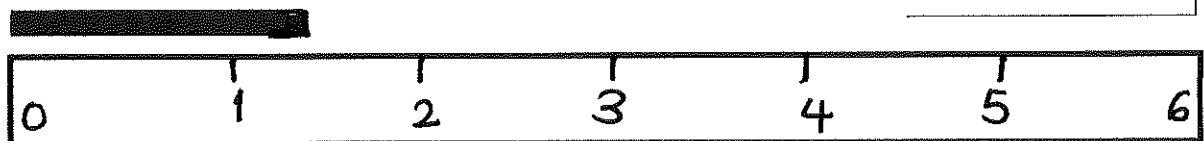
c)

Inches



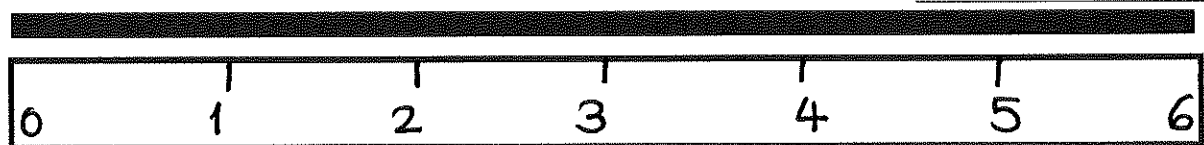
d)

Inches



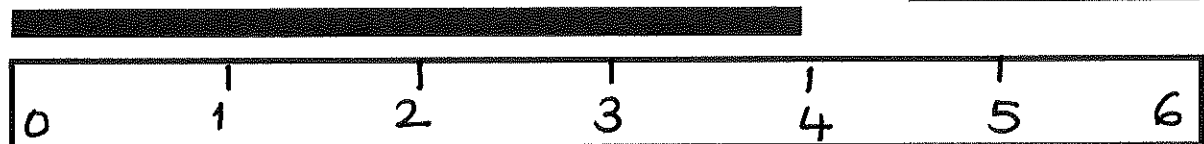
e)

Inches



f)

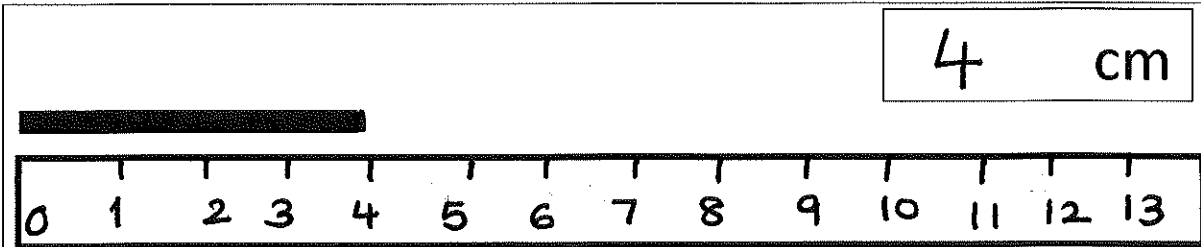
Inches



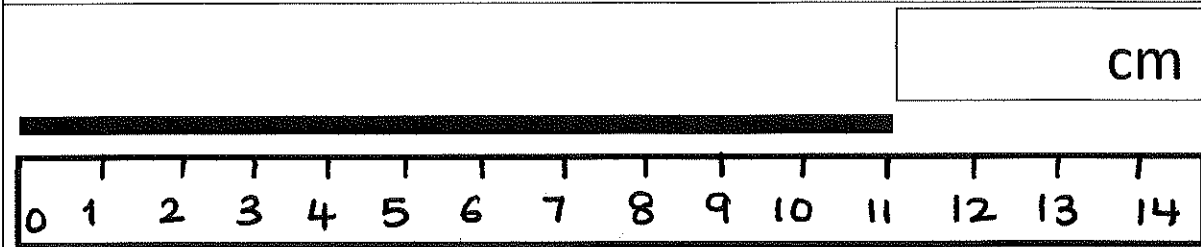
75

How long in centimeters

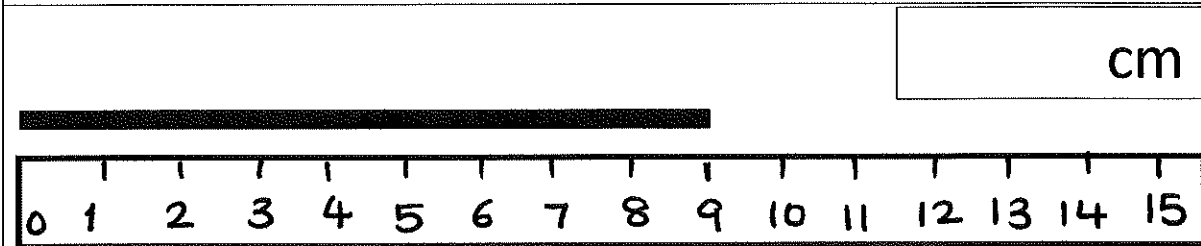
a)



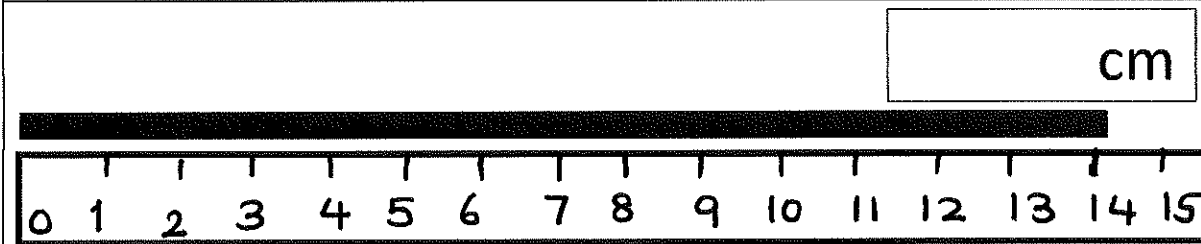
b)



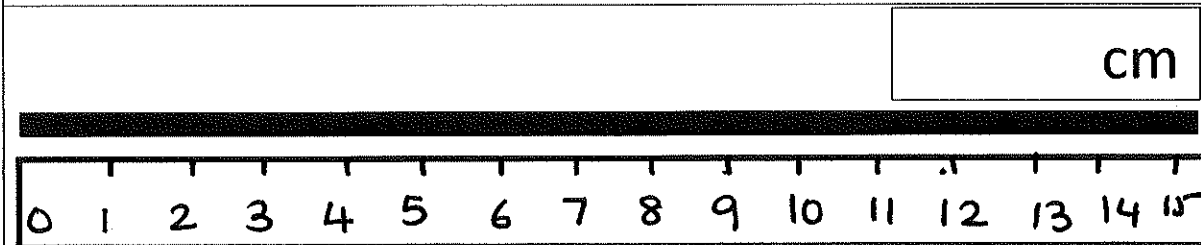
c)



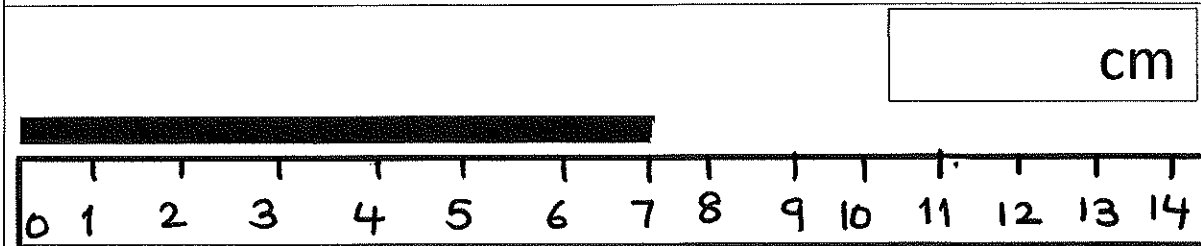
d)



e)



f)



76

Write the number that comes "In between"

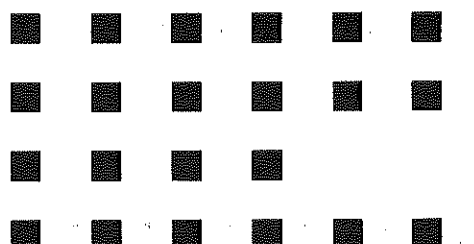
40		42	49		51
----	--	----	----	--	----

63		65	77		79
----	--	----	----	--	----

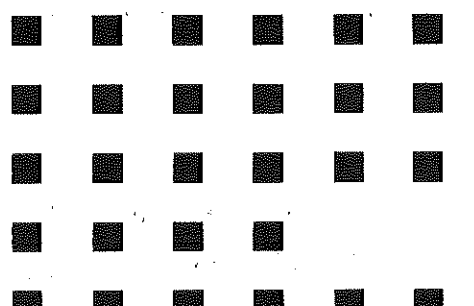
77

Count by tens to find how many?

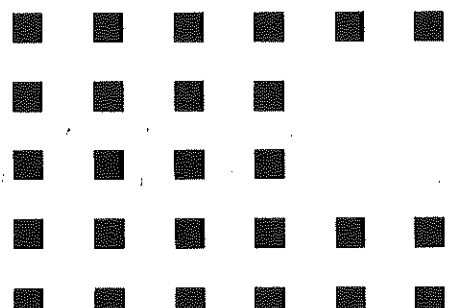
a)

	Number	
	Tens	Ones

b)

	Number	
	Tens	Ones

c)

	Number	
	Tens	Ones

Complete the number chart

<b>311</b>					<b>315</b>
------------	--	--	--	--	------------

a)

<b>170</b>					<b>174</b>
------------	--	--	--	--	------------

b)

<b>204</b>					<b>208</b>
------------	--	--	--	--	------------

c)

<b>200</b>					<b>204</b>
------------	--	--	--	--	------------

d)

79

Complete the table

<b>100</b>	<b>101</b>				
					<b>109</b>

80

Skip counting by 2 below

<b>2</b>	<b>4</b>	<b>6</b>			
<b>20</b>	<b>22</b>	<b>24</b>			

a)

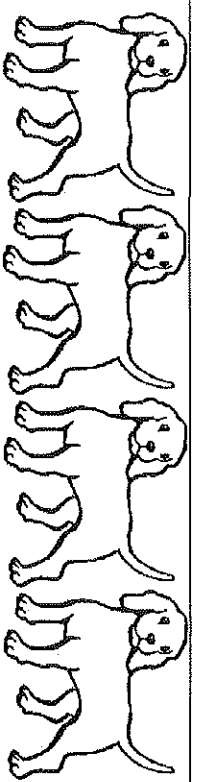
b)



Dogs have \_\_\_\_\_ eyes

Birds have \_\_\_\_\_ eyes .

87

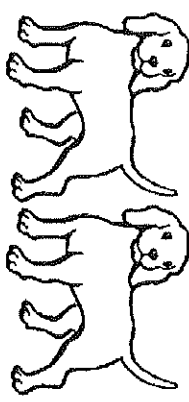


What is the total number of \_\_\_\_\_

Tails Eyes

Feet Ears

88



What is the total number of \_\_\_\_\_

Tails Eyes

Feet Ears

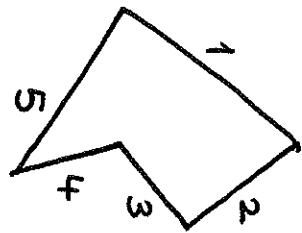
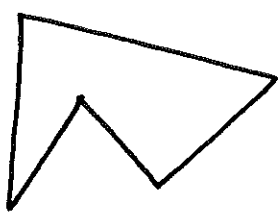
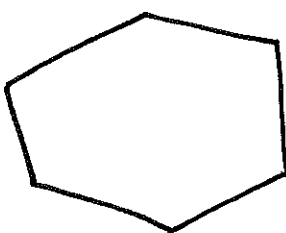
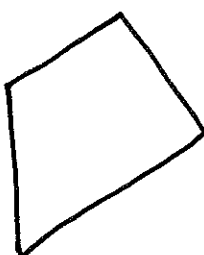
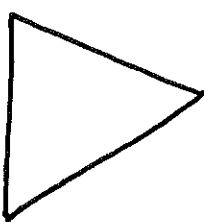
89



What is the total number of \_\_\_\_\_

wings Eyes

85 How many sides do the following shapes have?

				
Sides 5	Sides	Sides	Sides	Sides

86 Fill in the blank with the right sign < or > or =

Column 1		Column 2	
169	<	961	216
420		204	500
	612	500	70

81

Skip counting by 2 below

<b>10</b>	<b>12</b>	<b>14</b>		
-----------	-----------	-----------	--	--

a)

<b>60</b>	<b>62</b>	<b>64</b>		
-----------	-----------	-----------	--	--

b)

82

Subtract (take away)

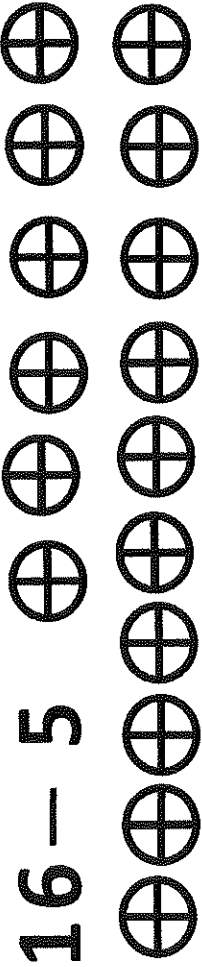
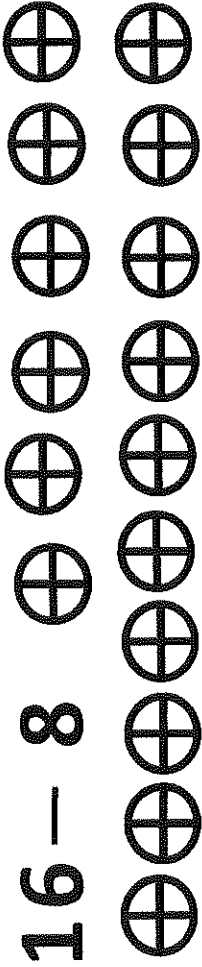
<b>15</b>	<b>-</b>	<b>13</b>	<b>=</b>	
⊕		⊕		
⊕		⊕		
⊕		⊕		
⊕		⊕		
⊕		⊕		
⊕		⊕		
⊕		⊕		

a)

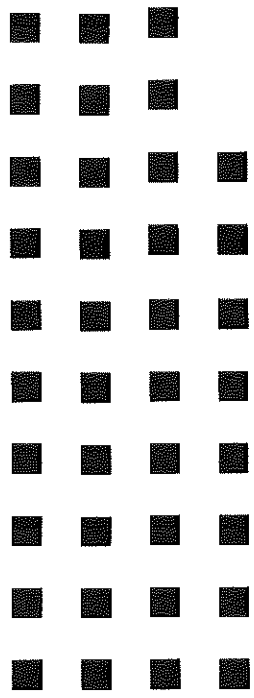
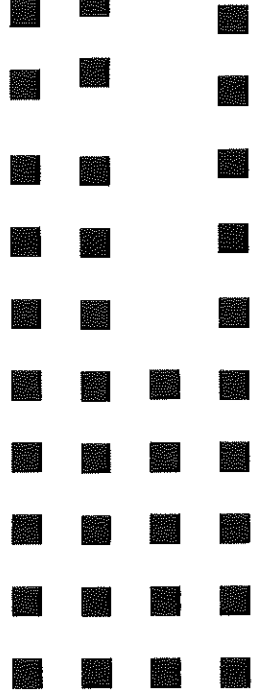
<b>15</b>	<b>-</b>	<b>4</b>	<b>=</b>	
⊕		⊕		
⊕		⊕		
⊕		⊕		
⊕		⊕		
⊕		⊕		
⊕		⊕		
⊕		⊕		

b)

Subtract (take away)

<p><b>16</b> - <b>5</b></p>	<p><b>=</b></p>		<p><b>=</b></p>	<div style="border: 1px solid black; width: 60px; height: 60px; margin: 0 auto;"></div>
<p>a)</p>				
<p><b>16</b> - <b>8</b></p>	<p><b>=</b></p>		<p><b>=</b></p>	<div style="border: 1px solid black; width: 60px; height: 60px; margin: 0 auto;"></div>
<p>b)</p>				

Count Ten (10) shapes in each group and write the corresponding number

<p>a)</p> 	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; text-align: center;">Tens</td> <td style="width: 50%; text-align: center;">Ones</td> </tr> <tr> <td style="height: 40px;"></td> <td style="height: 40px;"></td> </tr> </table>	Tens	Ones			<p>Number</p>
Tens	Ones					
<p>b)</p> 	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; text-align: center;">Tens</td> <td style="width: 50%; text-align: center;">Ones</td> </tr> <tr> <td style="height: 40px;"></td> <td style="height: 40px;"></td> </tr> </table>	Tens	Ones			<p>Number</p>
Tens	Ones					

90

Find the sum?


91

What is the sum of ( use tally marks)

<p><u>14 and 2</u></p>	<p>+</p>	<p>=</p>
<p><u>10 and 5</u></p>	<p>+</p>	<p>16</p>
<p><u>7 and 12</u></p>	<p>+</p>	<p>16 and 5</p>
<p><u>10 and 15</u></p>	<p>+</p>	<p>14 and 4</p>

a)

b)

c)

92

Add ( by counting up from the greater number

$3 + 20$



a)

$3 + 14$

$3 + 18$

b)

$3 + 16$

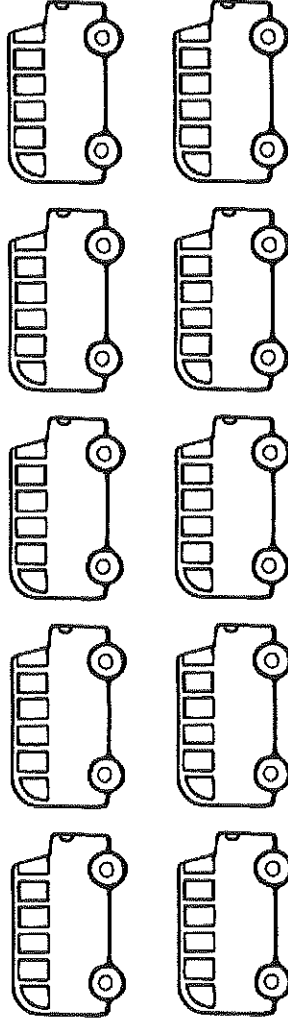
$3 + 25$

c)









$3 + 15$

93

How many windows in all ( each bus has 10 windows )



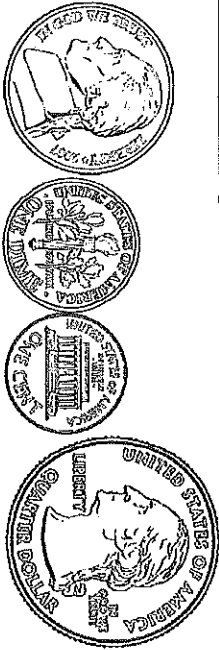

Match the coins

   		   					
Dime	Penny	Quarter	Nickel	Dime	Nickel	Quarter	Penny

Trace the coin names (with 3 three colors)

Dime	Penny
Quarter	Nickel

Match the coins

							
Dime	Penny	Quarter	Nickel	Dime	Nickel	Quarter	Penny

Trace the coin names (with 3 three colors)

Nickel	Quarter
Penny	Dime