

My Mathematics

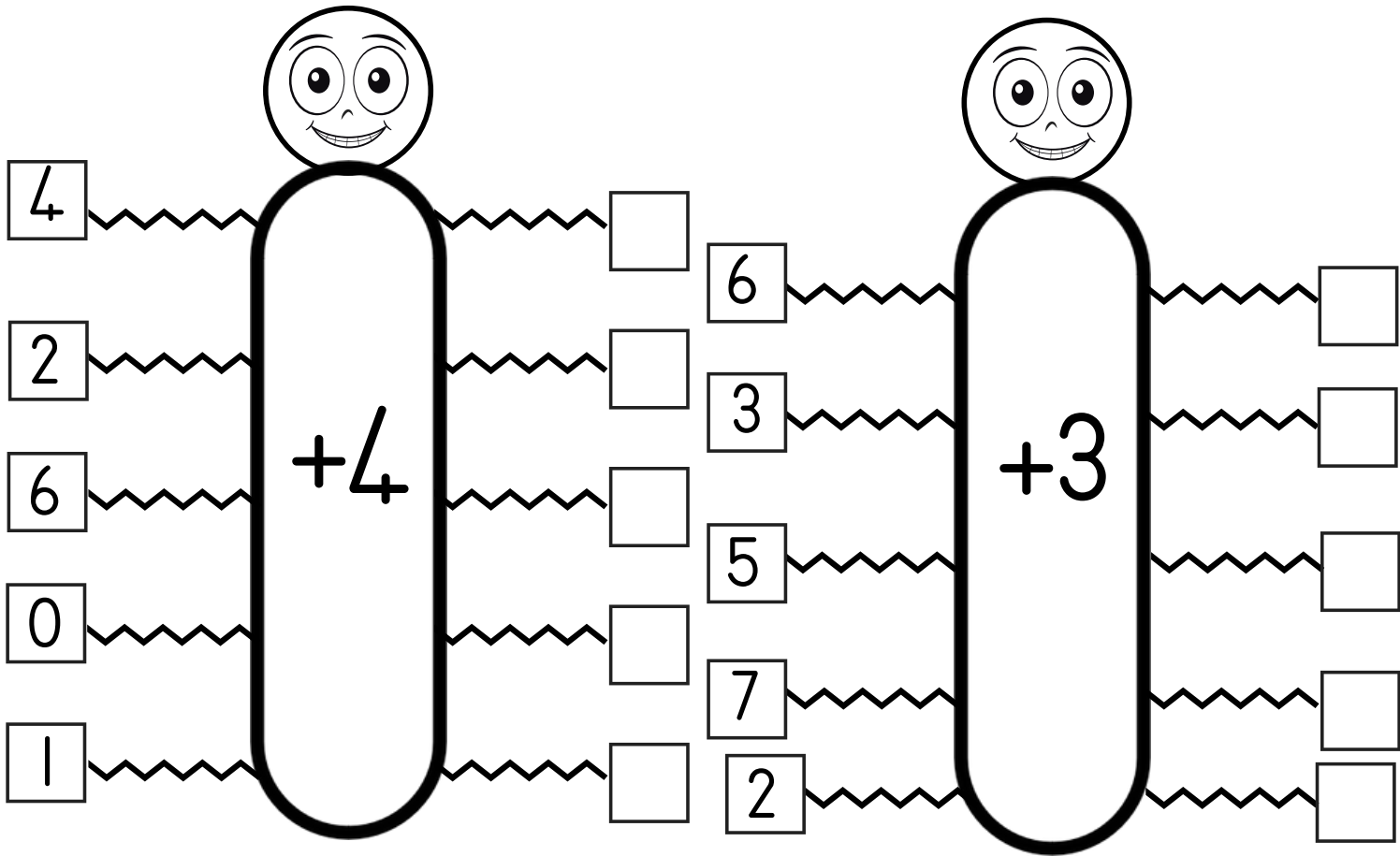
Practice Book I



Grade 2

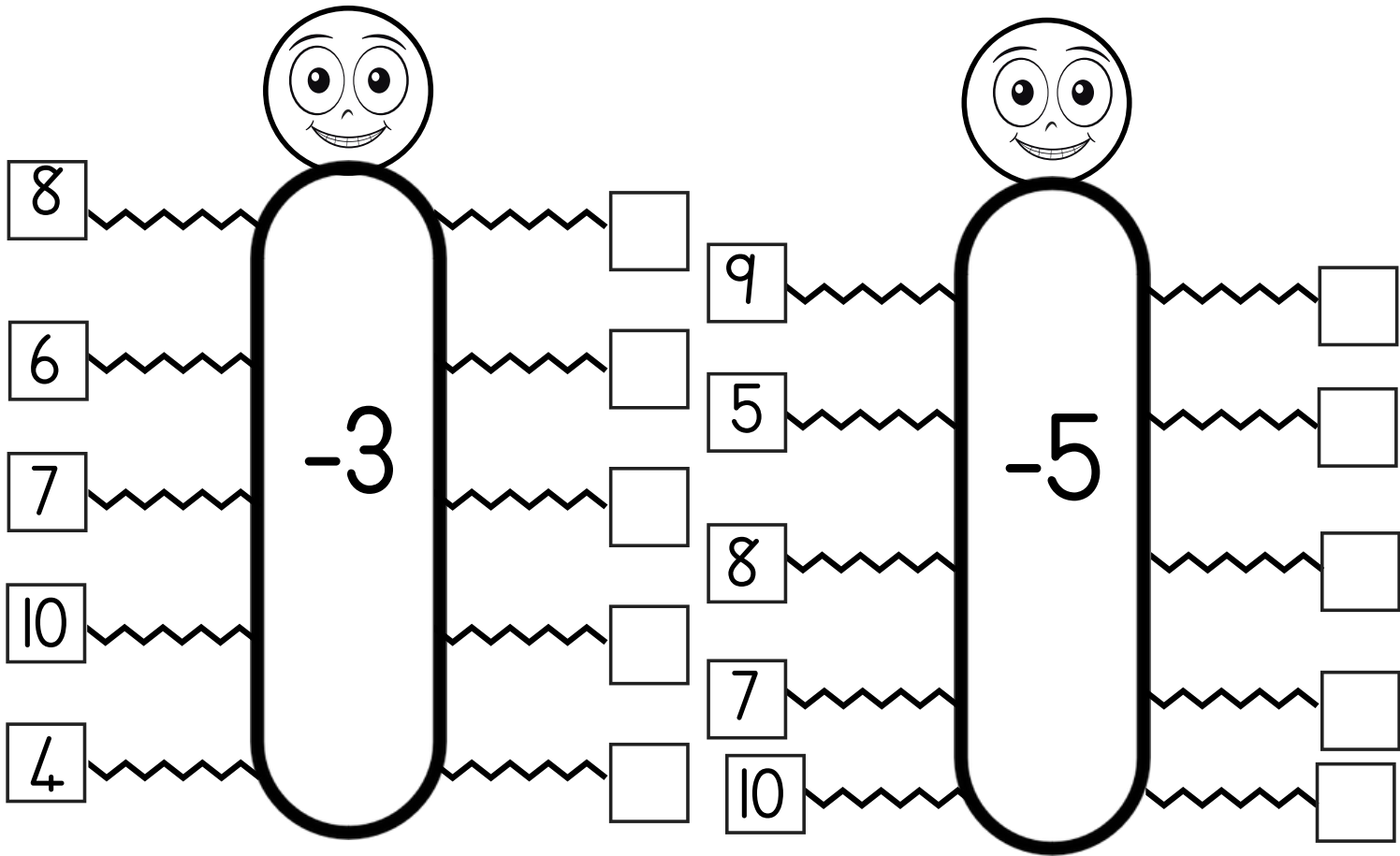
©Tuisonderwys Hulpbronne

Adding numbers:



	$+2$	$+0$	$+4$	$+5$	$+1$
4					
2					
6					
3					
1					

Subtracting numbers:



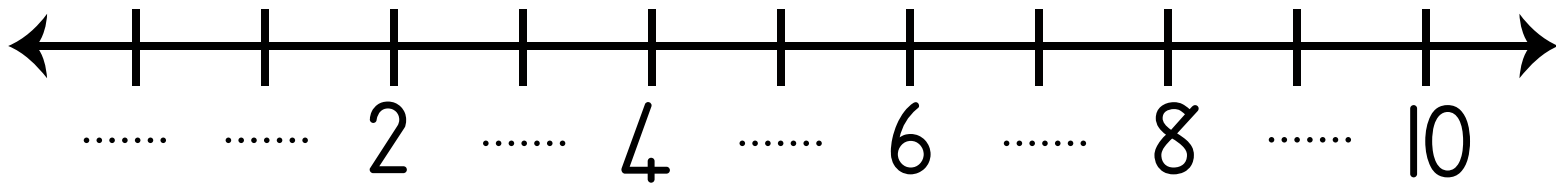
	-1	-4	-2	-3	-0
13					
10					
17					
14					
15					

Write the names of the numbers:

one six zero seven nine
ten three eight four two five

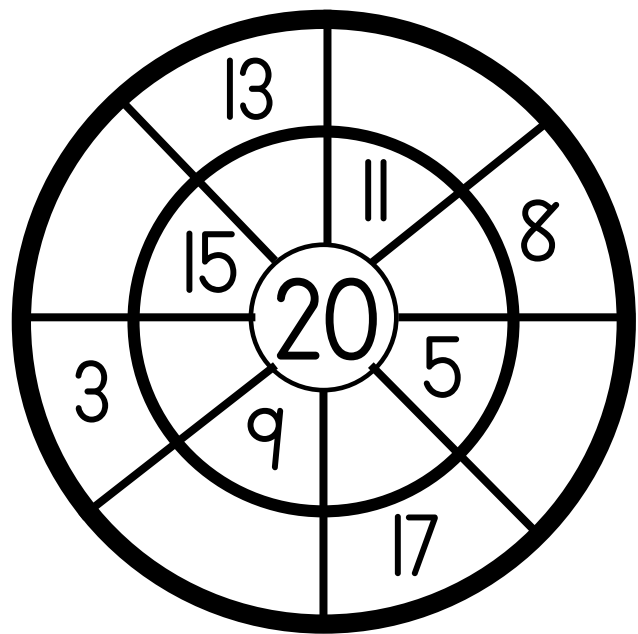
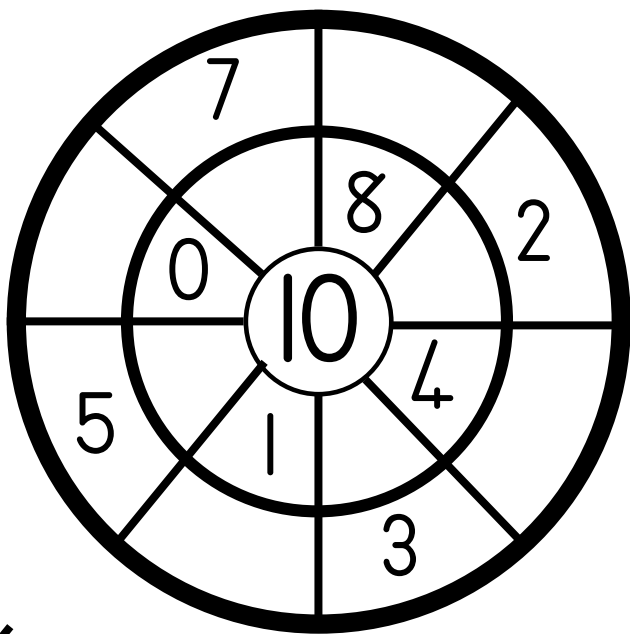
1	
6	
4	
0	
8	
10	
3	
7	
2	
5	
9	

Complete the number line:

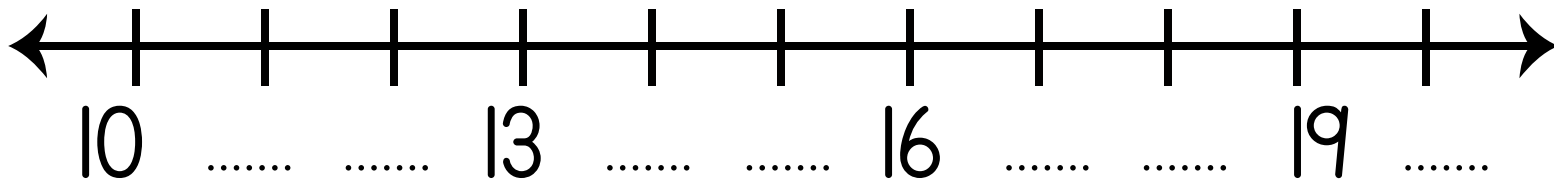


$4 + \text{.....} = 7$	$\text{.....} + 7 = 10$
$8 + \text{.....} = 12$	$\text{.....} + 3 = 6$
$2 + \text{.....} = 6$	$\text{.....} + 5 = 8$
$5 + \text{.....} = 8$	$\text{.....} + 2 = 4$
$0 + \text{.....} = 5$	$\text{.....} + 8 = 15$

Sums must add up to the middle number:



Complete the number line:



16	+	2	=		11	+		=	15
12	+	6	=		18	+		=	20
14	+	5	=		10	+		=	18
11	+	6	=		12	+		=	14
18	+	2	=		15	+		=	19
10	+	5	=		17	+		=	18
15	+	4	=		13	+		=	19
13	+	7	=		16	+		=	18
17	+	1	=		11	+		=	20

18	-	2	=		18	-		=	12
12	-	1	=		20	-		=	15
15	-	4	=		12	-		=	10
13	-	0	=		16	-		=	13
19	-	9	=		15	-		=	11
20	-	7	=		20	-		=	13
14	-	3	=		13	-		=	10
17	-	5	=		17	-		=	12
20	-	10	=		19	-		=	11

Add:

+4	
2	
8	
4	
12	
16	

+8	
5	
1	
10	
12	
0	

Subtract:

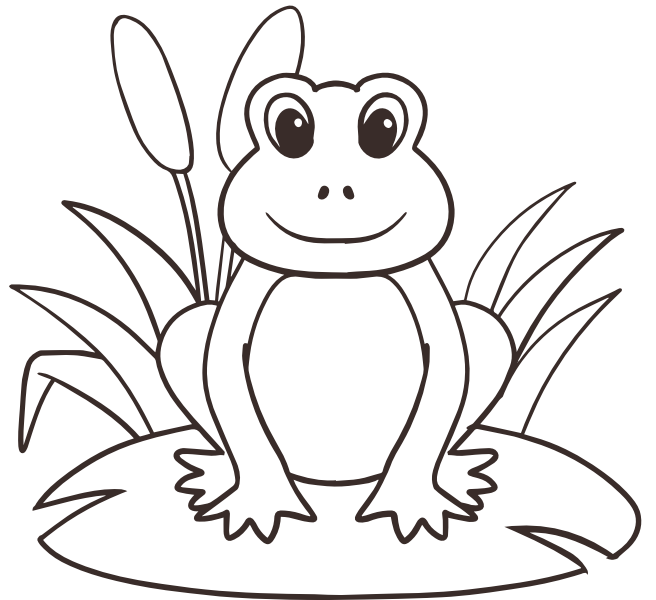
-3	
10	
5	
17	
7	
4	

-6	
20	
16	
8	
12	
6	

Write the names of the numbers:

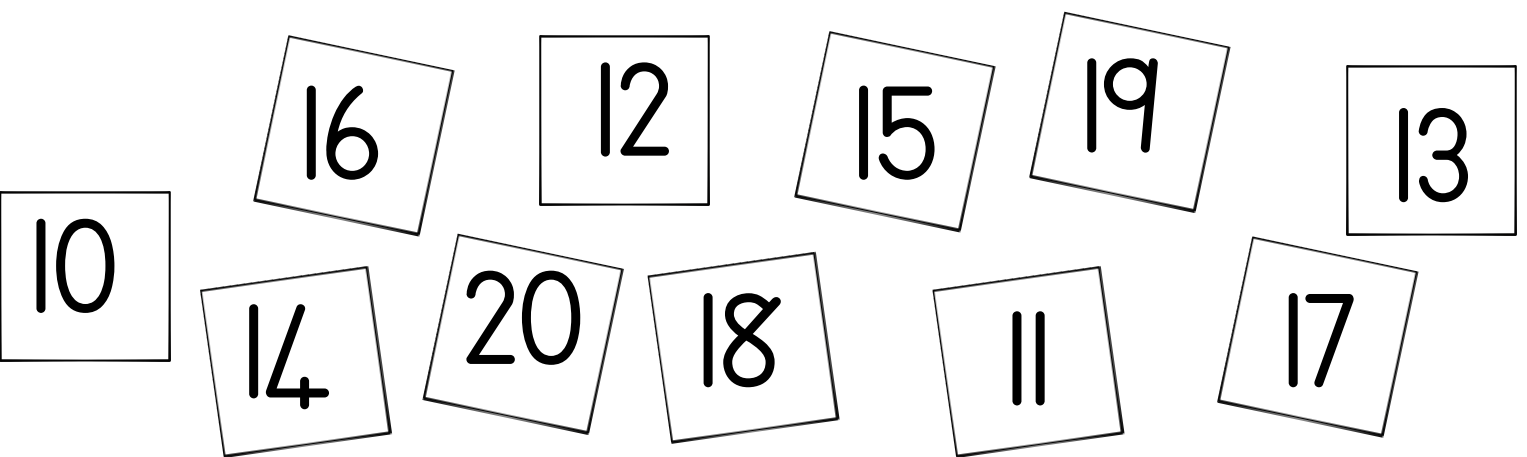
ten eleven twelve thirteen fourteen
fifteen sixteen seventeen eighteen
nineteen twenty

10
14
11
18
20
13
19
17
12
15
16



Use the cards to complete the sums:

8



$$18 = 10 + \dots\dots\dots$$

$$13 = 10 + \dots\dots\dots$$

$$15 = 10 + \dots\dots\dots$$

$$12 = 10 + \dots\dots\dots$$

$$17 = 10 + \dots\dots\dots$$

$$11 = 10 + \dots\dots\dots$$

$$10 = 10 + \dots\dots\dots$$

$$16 = 10 + \dots\dots\dots$$

$$14 = 10 + \dots\dots\dots$$

$$19 = 10 + \dots\dots\dots$$

$$12 + \dots\dots\dots = 16$$

$$11 + \dots\dots\dots = 12$$

$$15 + \dots\dots\dots = 19$$

$$10 + \dots\dots\dots = 10$$

$$12 + \dots\dots\dots = 16$$

$$13 + \dots\dots\dots = 18$$

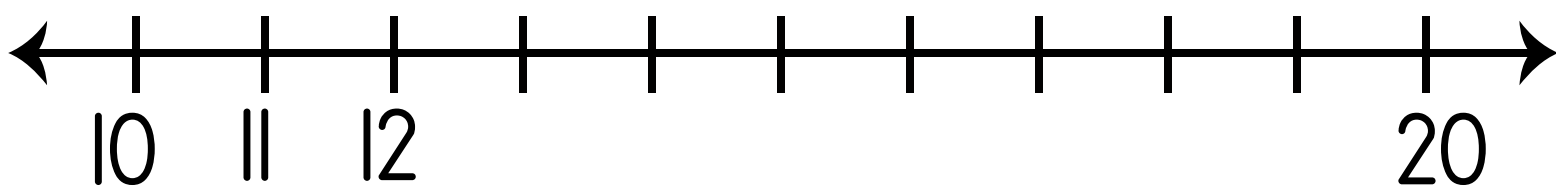
$$16 + \dots\dots\dots = 18$$

$$14 + \dots\dots\dots = 17$$

$$17 + \dots\dots\dots = 19$$

$$18 + \dots\dots\dots = 20$$

Complete the number line:



Fill in the numbers:

8,, 10,,,, 14,,

13,,,, 17,,,,

3,,,,,,,, 11

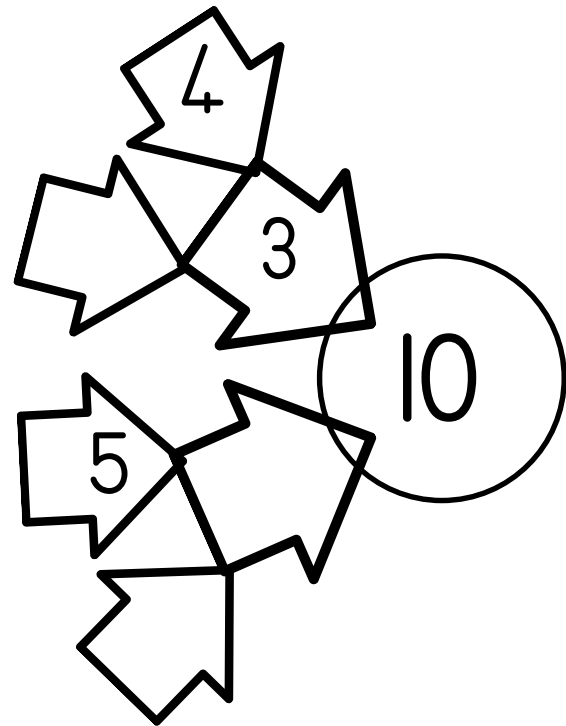
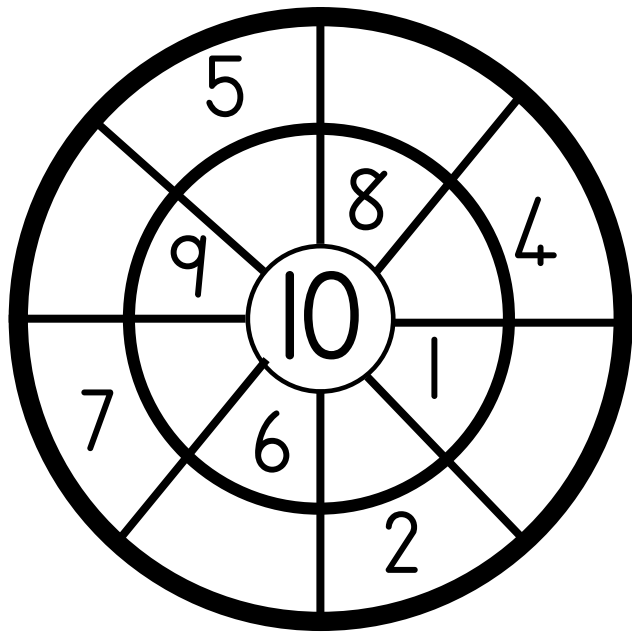
15, 16,,,,,,,

6,,,,,, 11,,

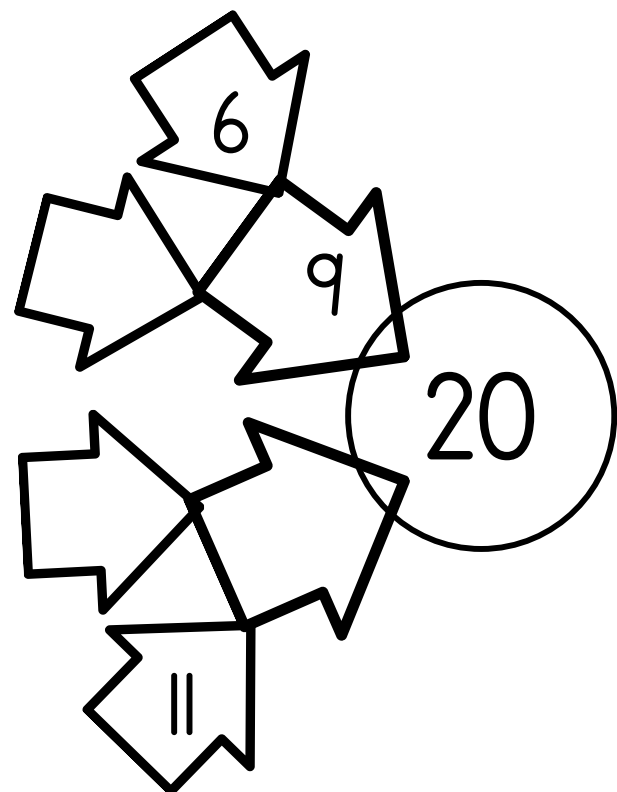
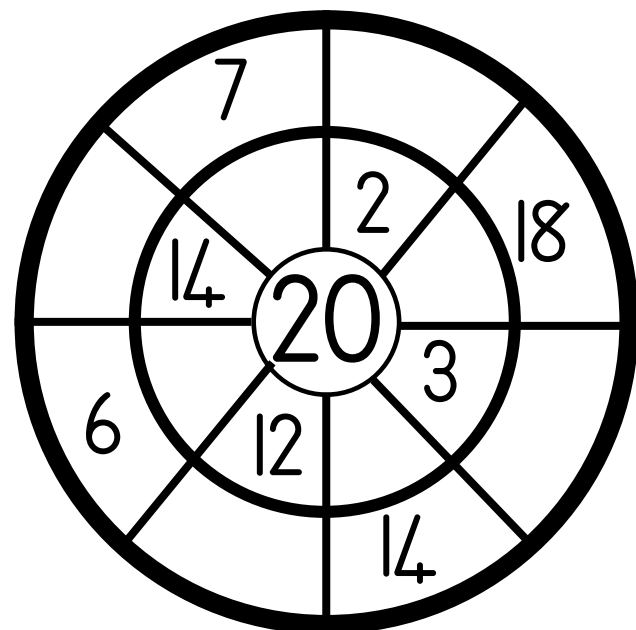
.....,, 13,,,,, 18,

10,,,,,, 16,,

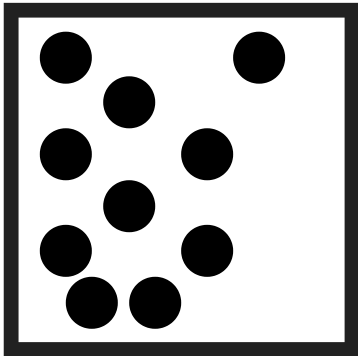
Sums must end in 10:



Sums must end in 20:



Estimate:

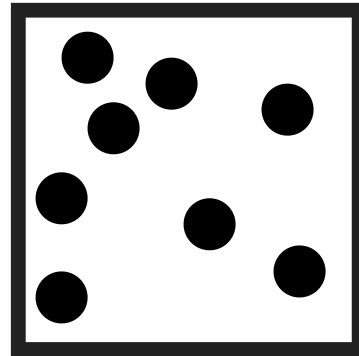


Estimate:

.....

Tel:

.....

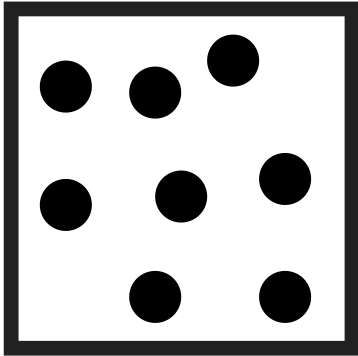


Estimate:

.....

Tel:

.....

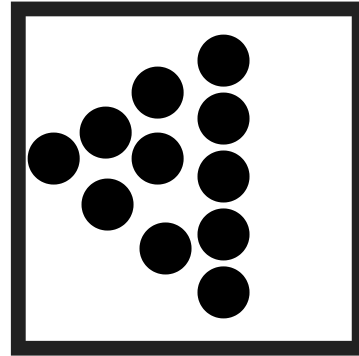


Estimate:

.....

Tel:

.....

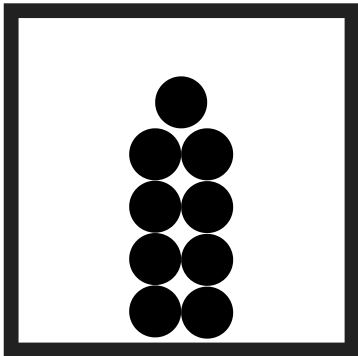


Estimate:

.....

Tel:

.....

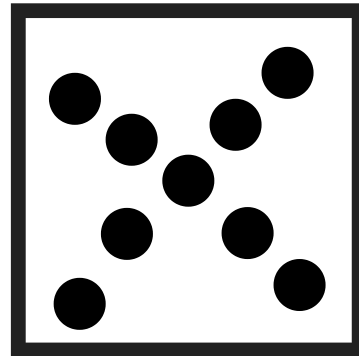


Estimate:

.....

Tel:

.....

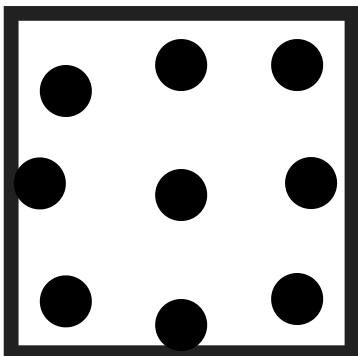


Estimate:

.....

Tel:

.....

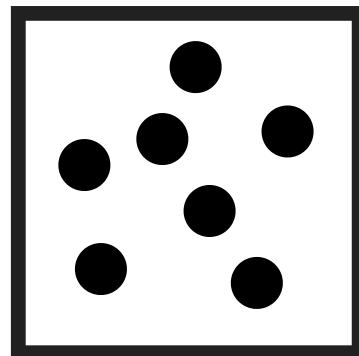


Estimate:

.....

Tel:

.....



Estimate:

.....

Tel:

.....

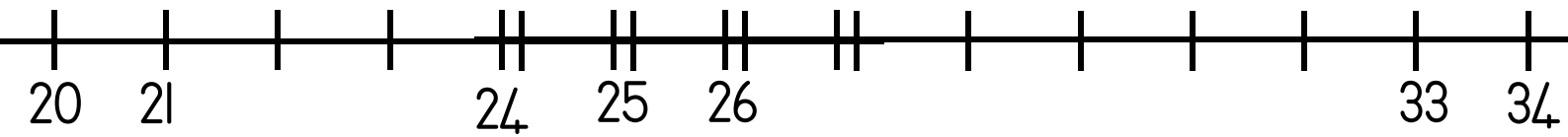
Complete the table:

1			4			8	
	12						
20					25		
						37	40

Write the numbers:

fifteen	twenty five
twenty	eighteen
twenty three	twelve
twenty two	sixteen
twenty six	nineteen

Complete the number line:



Use the number line to solve the problems:

$$30 + 2 = \dots\dots\dots$$

$$22 + 5 = \dots\dots\dots$$

$$24 + 7 = \dots\dots\dots$$

$$20 + 5 = \dots\dots\dots$$

$$27 + 4 = \dots\dots\dots$$

$$23 + 6 = \dots\dots\dots$$

$$31 + 0 = \dots\dots\dots$$

$$24 + 8 = \dots\dots\dots$$

$$30 + 1 = \dots\dots\dots$$

$$8 + 23 = \dots\dots\dots$$

$$5 + 28 = \dots\dots\dots$$

$$11 + 20 = \dots\dots\dots$$

$$9 + 21 = \dots\dots\dots$$

$$1 + 31 = \dots\dots\dots$$

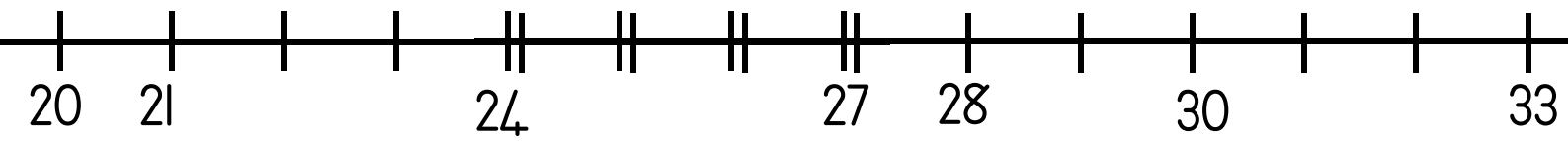
$$10 + 20 = \dots\dots\dots$$

$$6 + 25 = \dots\dots\dots$$

$$14 + 20 = \dots\dots\dots$$

$$0 + 25 = \dots\dots\dots$$

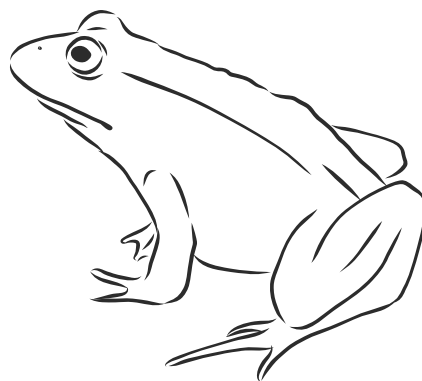
Complete the number line:



Use the number line to solve the problems:

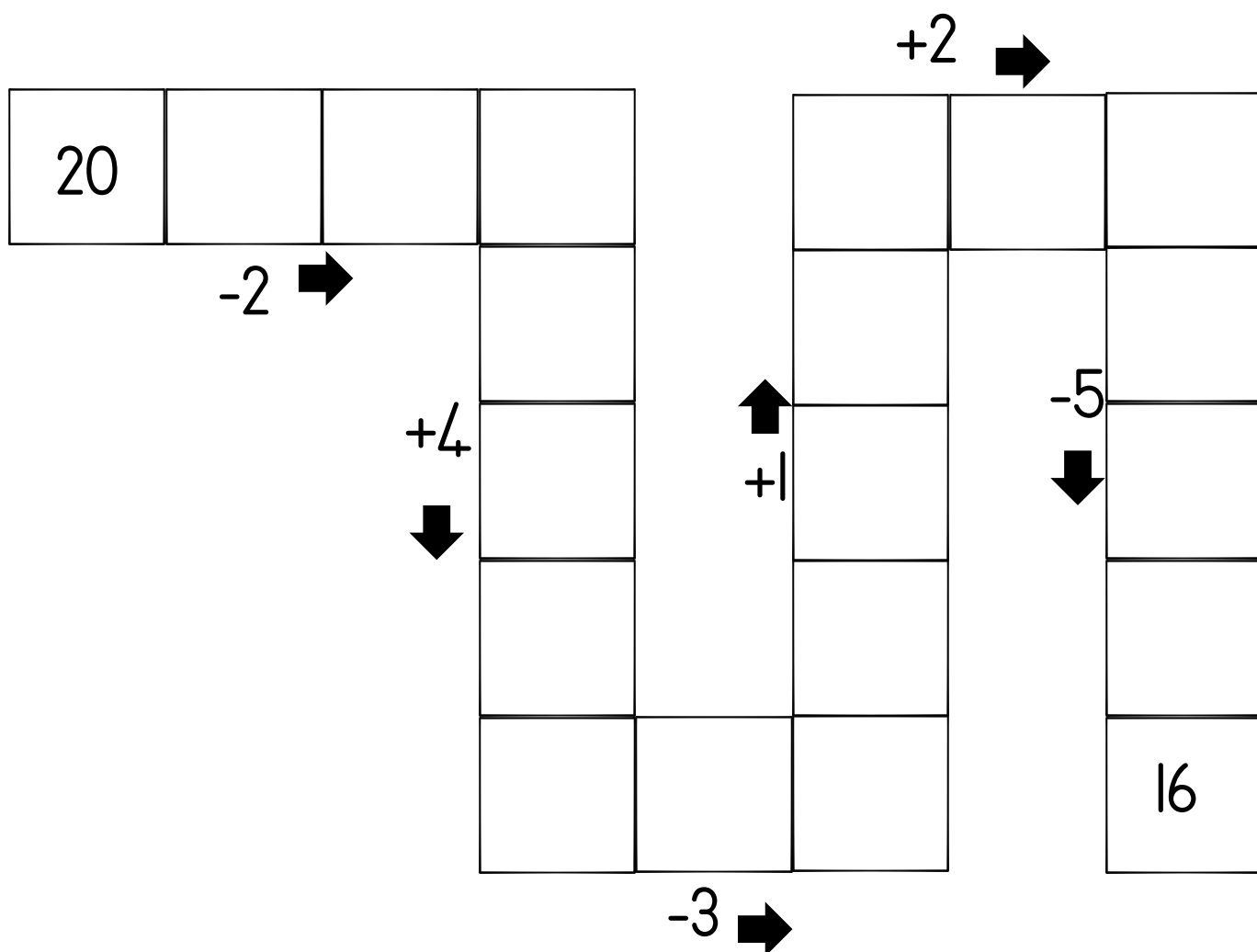
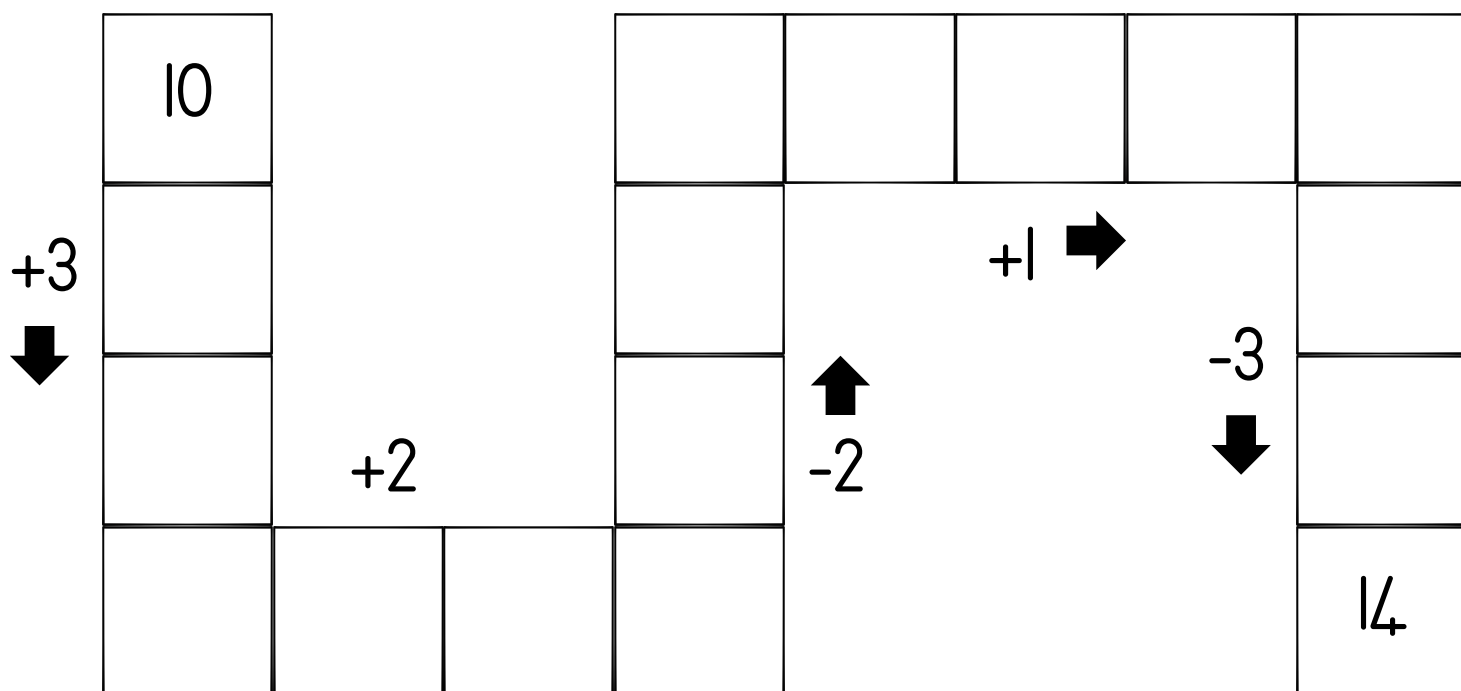
30	-	8	=	
26	-	6	=	
32	-	4	=	
23	-	2	=	
31	-	7	=	
23	-	1	=	
20	-	0	=	
33	-	5	=	
34	-	12	=	

33	-	11	=	
24	-	4	=	
27	-	2	=	
29	-	7	=	
25	-	3	=	
31	-	6	=	
26	-	4	=	
22	-	2	=	
28	-	5	=	



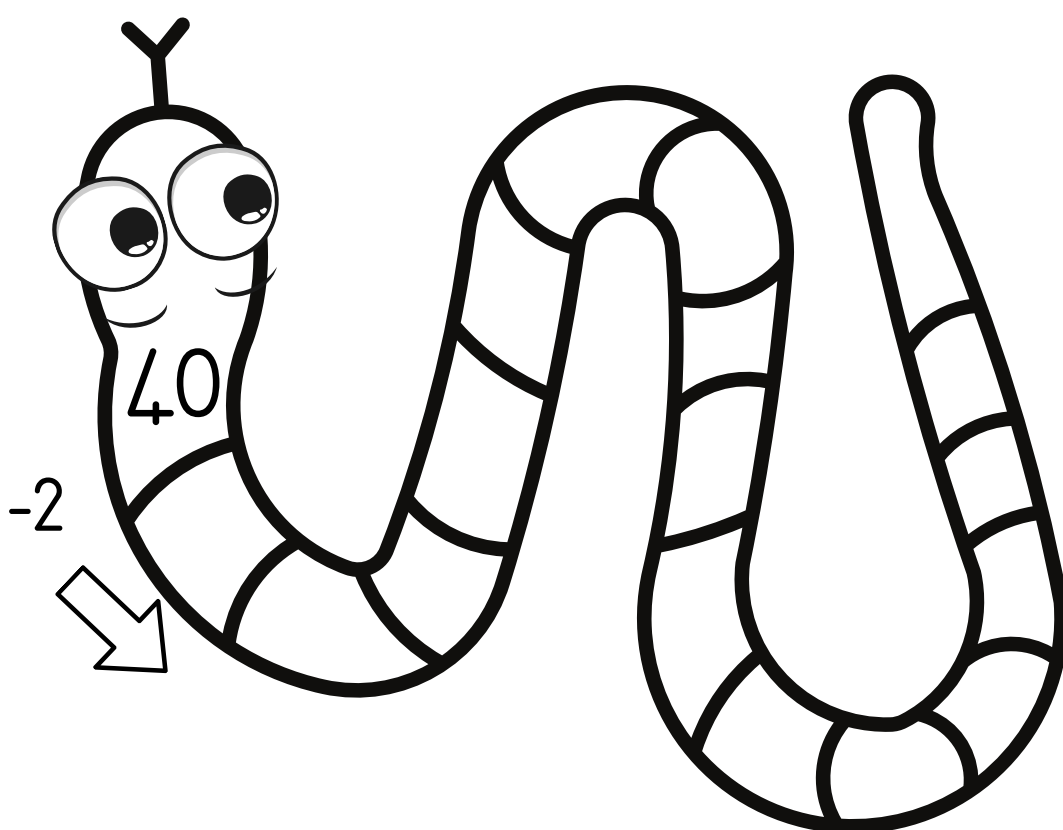
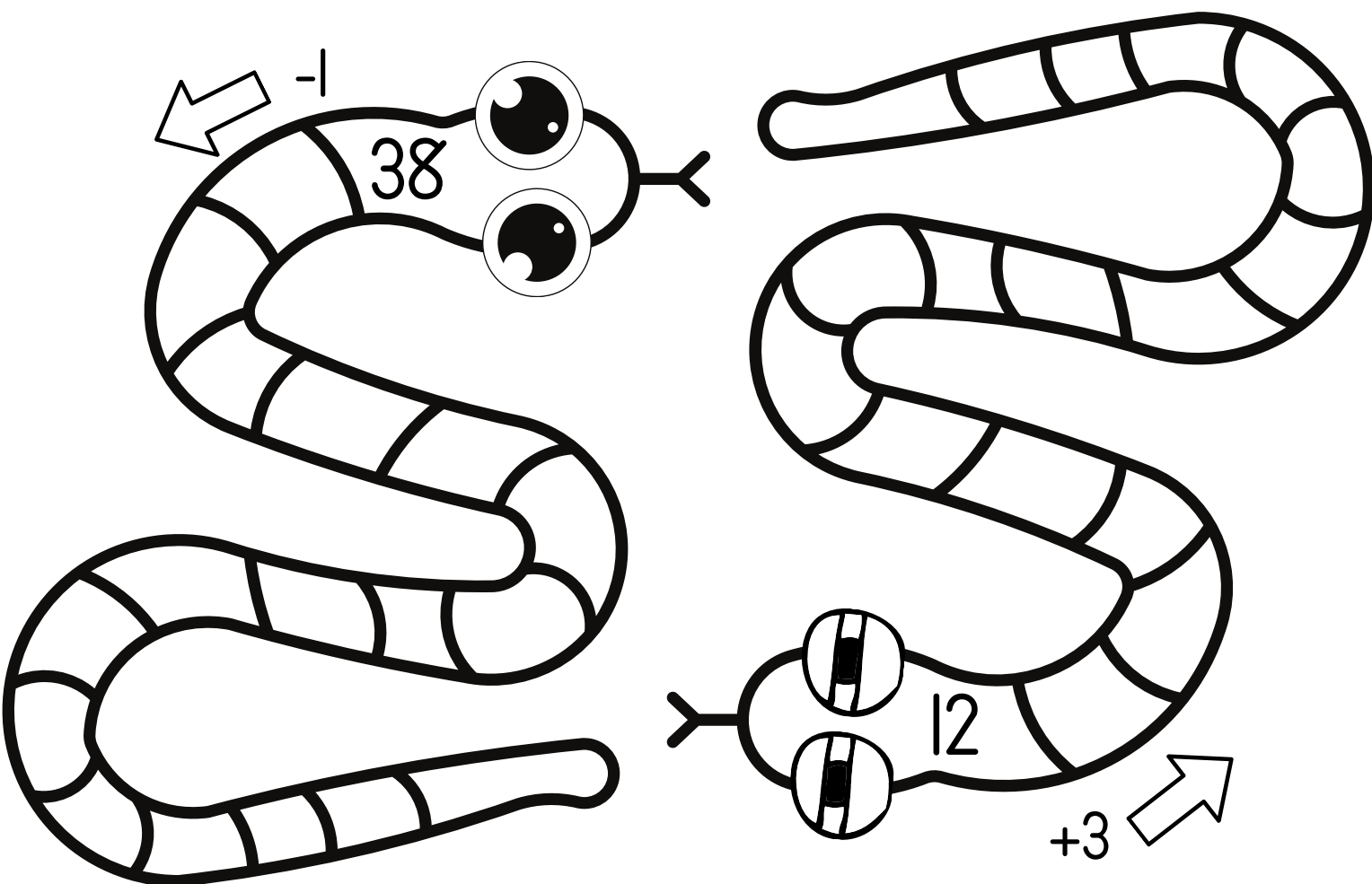
Complete:

15

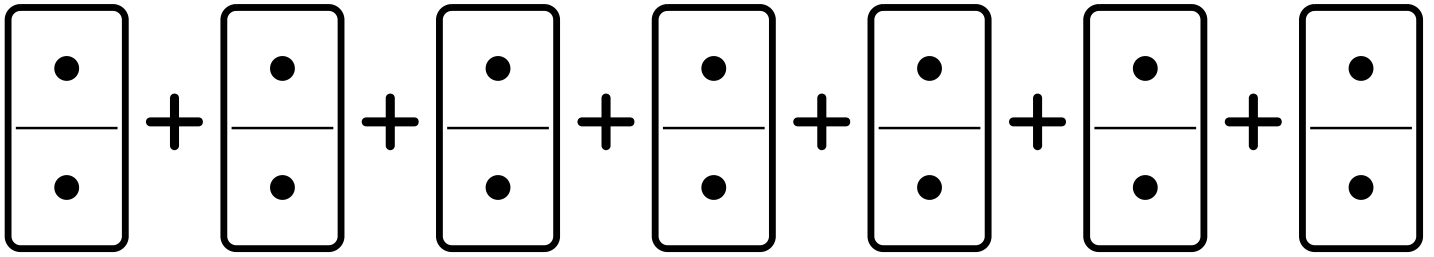


Complete the snakes' patterns:

16

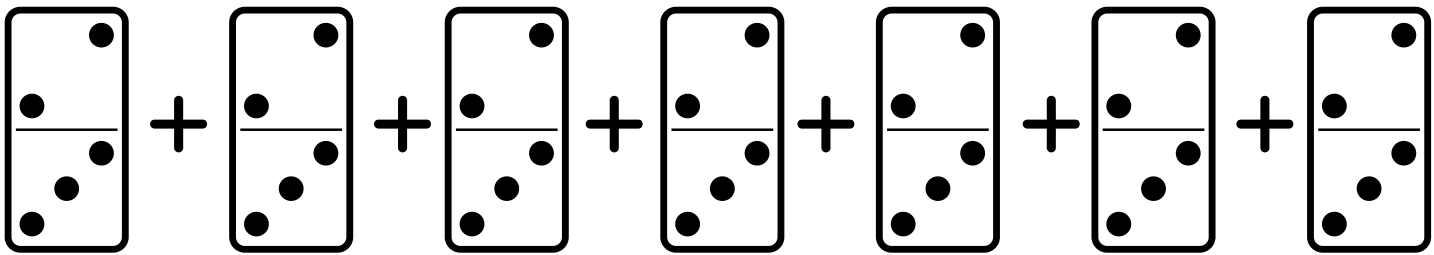


Count in 2's:


 $2 + \dots + \dots + \dots + \dots + \dots + \dots + \dots$

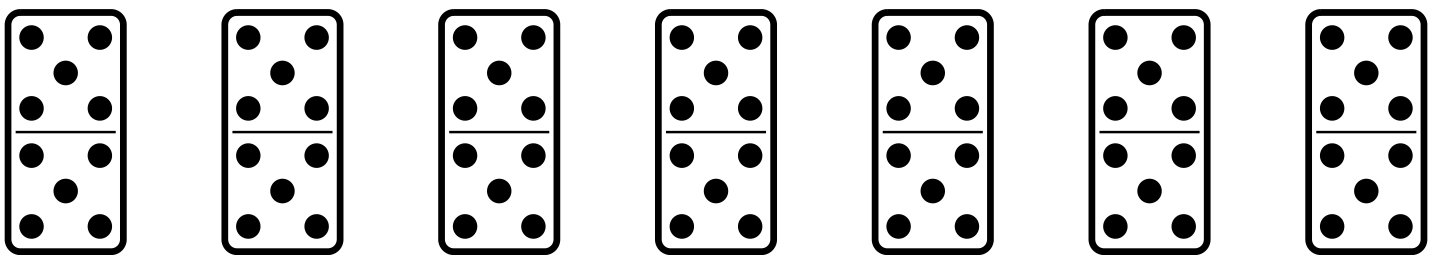
2	4					
---	---	--	--	--	--	--

Counts in 5's


 $5 + \dots + \dots + \dots + \dots + \dots + \dots + \dots$

5	10					
---	----	--	--	--	--	--

Count in 10's


 $10 + \dots + \dots + \dots + \dots + \dots + \dots + \dots$

10	20					
----	----	--	--	--	--	--

Count in 2's, 5's and 10's

18

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Make a blue dot



on every multiple of 2

Make a yellow dot



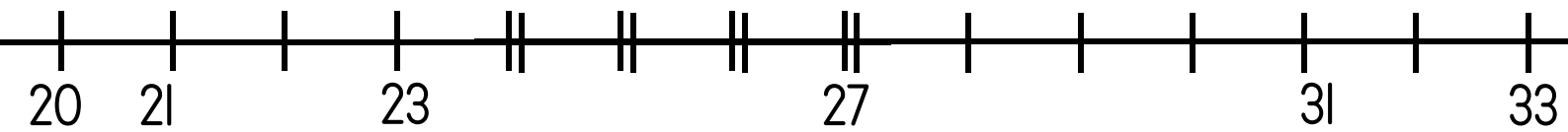
on every multiple of 5

Make a green dot



on every multiple of 10

Complete the number line:



Solve the problems:

$$16 + 6 = \dots\dots\dots$$

$$18 + 9 = \dots\dots\dots$$

$$23 + 7 = \dots\dots\dots$$

$$8 + 19 = \dots\dots\dots$$

$$24 + 10 = \dots\dots\dots$$

$$7 + 18 = \dots\dots\dots$$

$$34 + 0 = \dots\dots\dots$$

$$0 + 18 = \dots\dots\dots$$

$$5 + 25 = \dots\dots\dots$$

$$3 + 31 = \dots\dots\dots$$

$$10 + 20 = \dots\dots\dots$$

$$15 + 6 = \dots\dots\dots$$

$$24 + 1 = \dots\dots\dots$$

$$12 + 13 = \dots\dots\dots$$

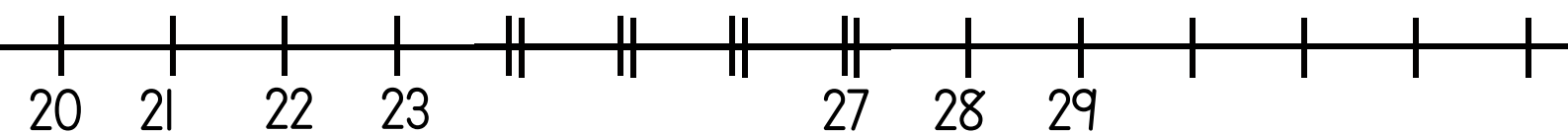
$$31 + 2 = \dots\dots\dots$$

$$17 + 7 = \dots\dots\dots$$

$$4 + 22 = \dots\dots\dots$$

$$21 + 11 = \dots\dots\dots$$

Complete the number line:



Solve the problems:

$$34 - 9 = \dots\dots\dots$$

$$21 - 10 = \dots\dots\dots$$

$$32 - 7 = \dots\dots\dots$$

$$17 - 3 = \dots\dots\dots$$

$$10 - 10 = \dots\dots\dots$$

$$31 - 18 = \dots\dots\dots$$

$$28 - 8 = \dots\dots\dots$$

$$19 - 5 = \dots\dots\dots$$

$$12 - 12 = \dots\dots\dots$$

$$14 - 11 = \dots\dots\dots$$

$$24 - 12 = \dots\dots\dots$$

$$29 - 18 = \dots\dots\dots$$

$$25 - 21 = \dots\dots\dots$$

$$34 - 34 = \dots\dots\dots$$

$$7 - 5 = \dots\dots\dots$$

$$11 - 10 = \dots\dots\dots$$

$$18 - 7 = \dots\dots\dots$$

$$33 - 27 = \dots\dots\dots$$

Do you see the patterns?

Complete the pattern sums:

$2+2=4$ $12+2=14$ $22+2=24$ $1+3=4$ $11+3=14$ $21+3=24$ $4+4=8$ $14+4=18$ $24+4=28$ $1+5=6$ $11+5=16$ $21+5=26$	$3+3=6$ $13+3=16$ $23+3=26$ $2+4=6$ $12+4=16$ $22+4=26$ $5+5=10$ $15+5=20$ $25+5=30$ $3+8=11$ $13+8=21$ $23+8=31$	$2+7=9$ $12+7=19$ $22+7=29$ $0+0=0$ $10+0=10$ $20+0=20$ $6+3=9$ $16+3=19$ $26+6=32$ $8+1=9$ $18+1=19$ $28+1=29$
--	--	--

Double means twice as much

Double.....	Double.....
1 is	4 is
6 is	2 is
3 is	9 is
7 is	8 is
5 is	10 is

5	5

7	7

2	2

9	9

4	4

8	8

Double means twice as much

Double.....	Double.....
11 is	14 is
16 is	12 is
13 is	19 is
17 is	18 is
15 is	20 is

24

32

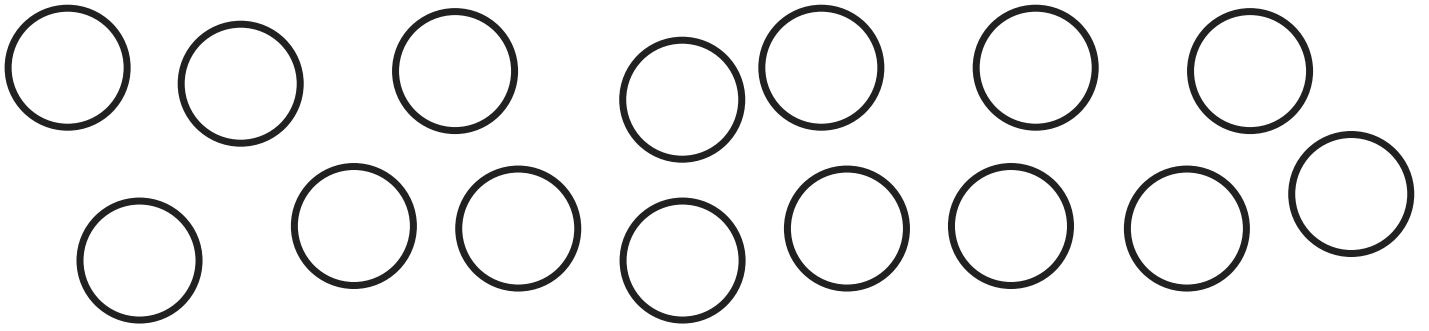
30

28

36

30

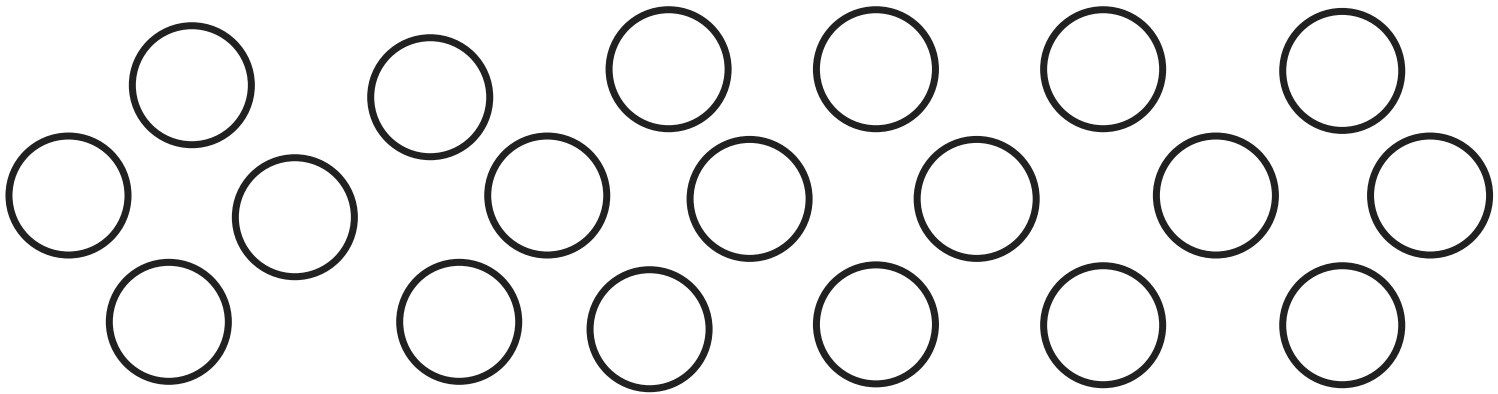
Colour in 12 balls:



17 is one more than
 19 is one less than
 12 is double

10 less than 25 is
 Half of 18 is
 12 is between &

Colour in 15 balls:



21 is one more than
 27 is one less than
 18 is double

10 less than 35 is
 Half of 30 is
 8 is between &

Problem sums:

25

1. Susan has 15 sweets,
she gives Ben 5.
How many sweets does she have left?
..... sweets

Work space

2. There are 30 apples in the bag,
Willie eats 5,
How many apples are left in the bag?
..... apples

3. In the kraal are 25 cattle,
The farmer kills 18.
How many cattle are left?
..... cattle

4. Jan has 13 marbles,
Albert has double that.
How many marbles does Albert have?
..... marbles

- 5 There are 32 children in the
classroom,
12 Go practice cricket.
How many children are left in the
class?
..... children

1. I buy fruit at the store,
I buy 8 apples, 10 bananas and 5 pears.
How much fruit did I buy?

..... fruit

Work space

2. Mom makes pancakes,
She puts 12 pancakes in 3 plates.
How many pancakes did she bake?

..... pancakes

3. There are 3 person the farm,
There are 7 pigs in each pen.
How many pigs are there on the farm?

..... pigs

4. Johan has 26 chickens on his farm,
Adam has half as much.
How many chickens does Adam have?

..... chickens

- 5 I'm going to buy clothes
I buy 4 pairs of stockings, 8 pants
and 6 shirts.
How many clothes did I buy?

..... clothes

Complete the grid:

27

1					6				
			14					19	
		23				27			
				45					50

The value of the underlined digit is:

34 is 30

12 is

42 is

37 is

17 is

49 is

38 is

35 is

36 is

16 is

25 is

18 is

21 is

40 is

31 is

11 is

Write the names of the numbers:

28

thirty five

twenty six

forty two

twenty one

forty seven

twenty three

forty five

thirty nine

twenty seven

thirty one

forty four

forty three

43

.....

47

.....

27

.....

21

.....

35

.....

31

.....

42

.....

23

.....

39

.....

26

.....

44

.....

45

.....

One more than:

17 is

21 is

26 is

32 is

13 is

37 is

24 is

47 is

14 is

35 is

One less than:

15 is

26 is

29 is

37 is

41 is

13 is

11 is

48 is

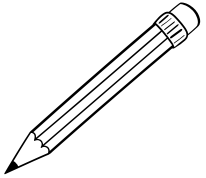
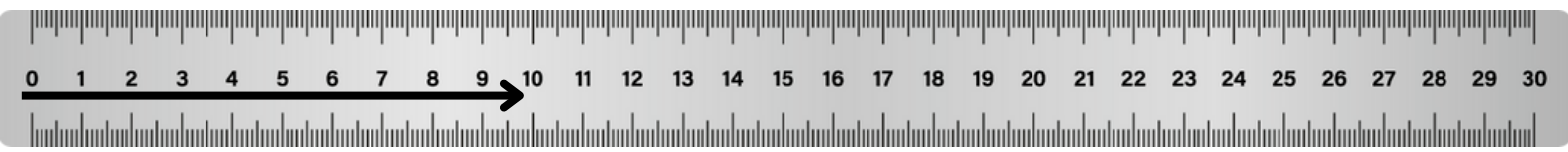
32 is

46 is

Measurement and length:

30

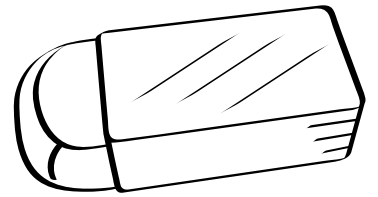
Your ruler is 30cm long.



Measure your pencil cm



Measure your eraser cm



Measure your shoe cm

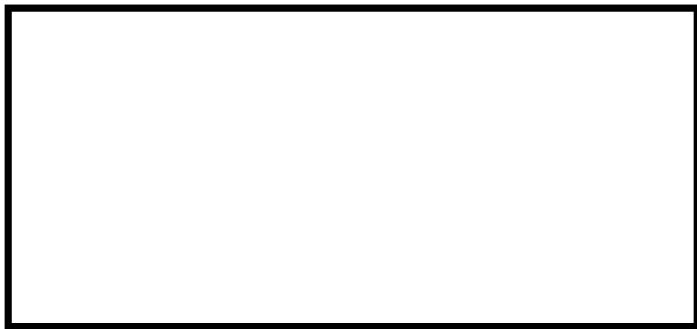


Measure your index finger cm



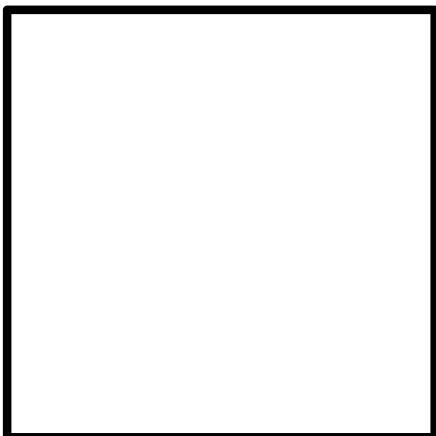
Measure your thumb cm

Measure the sides:



width cm

length cm



width cm

length cm

Draw some lines:

31

5cm

8cm

10cm

3cm

9cm

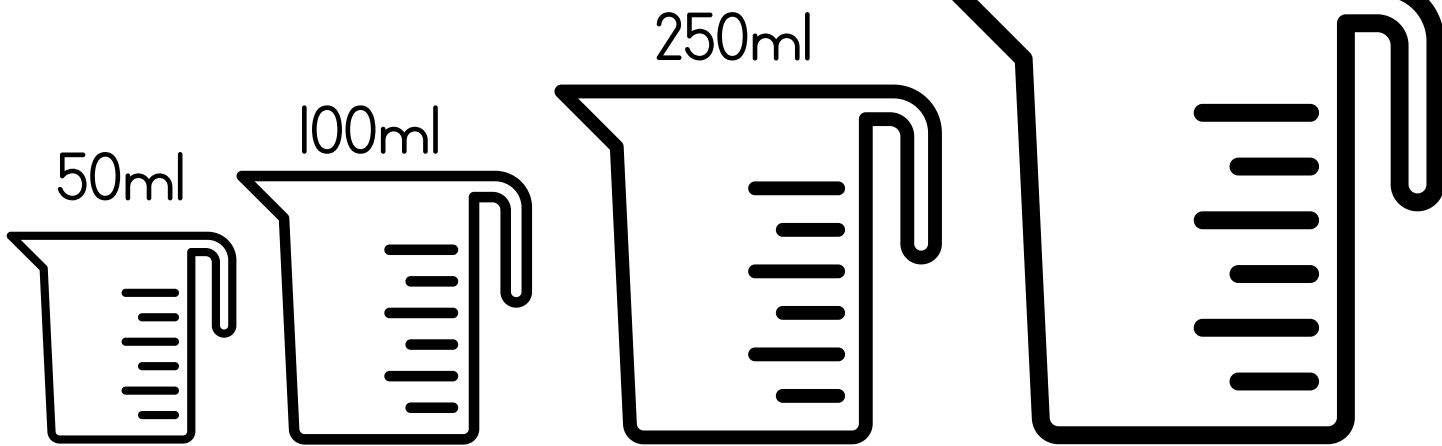
Capacity

32

Liquid is measured in liters and milliliters.

$$1000 \text{ ml} = \text{liter}$$

1 Liter



How many 50ml cups will fill a
100ml cup?

How many 100ml cups will fill a
1L cup?

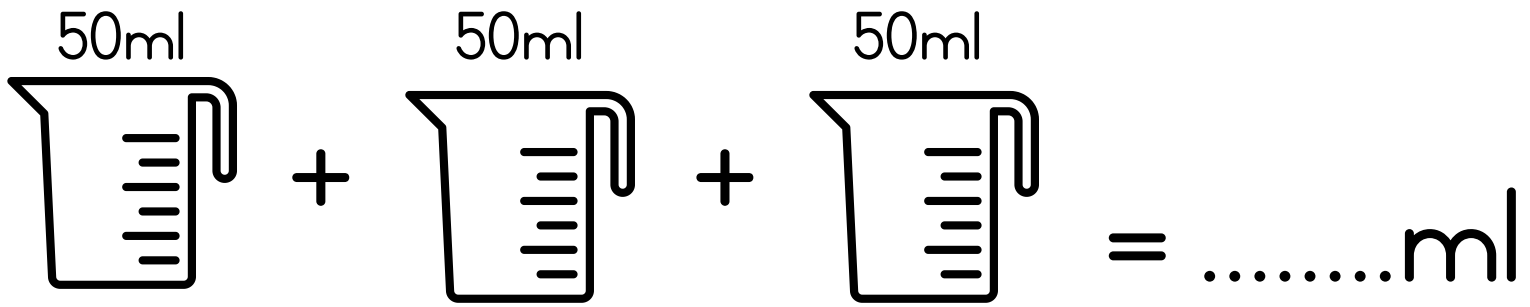
How many 50ml cups will fill a
250ml cup?

How many 250ml cups will fill a
1L cup?

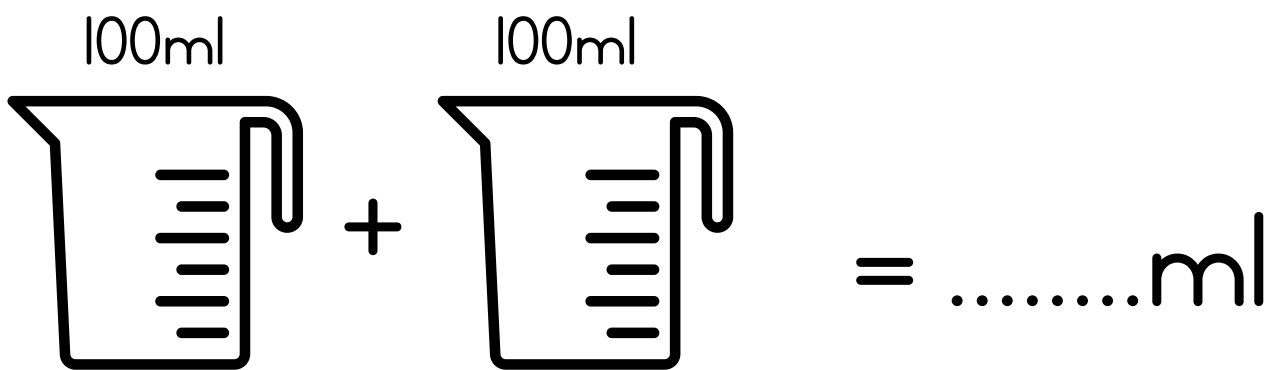
Addition:

33

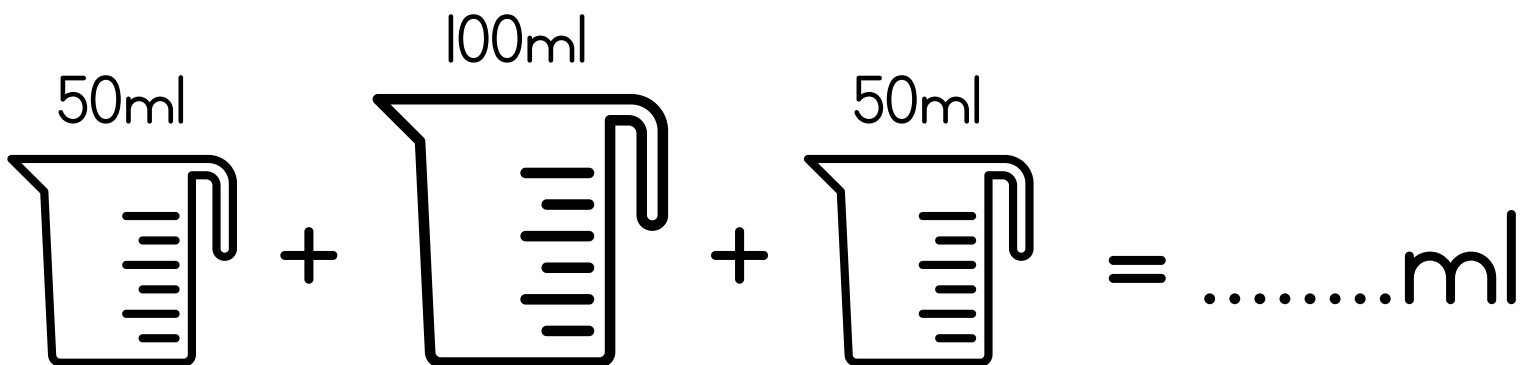
50ml + 50ml + 50ml =ml



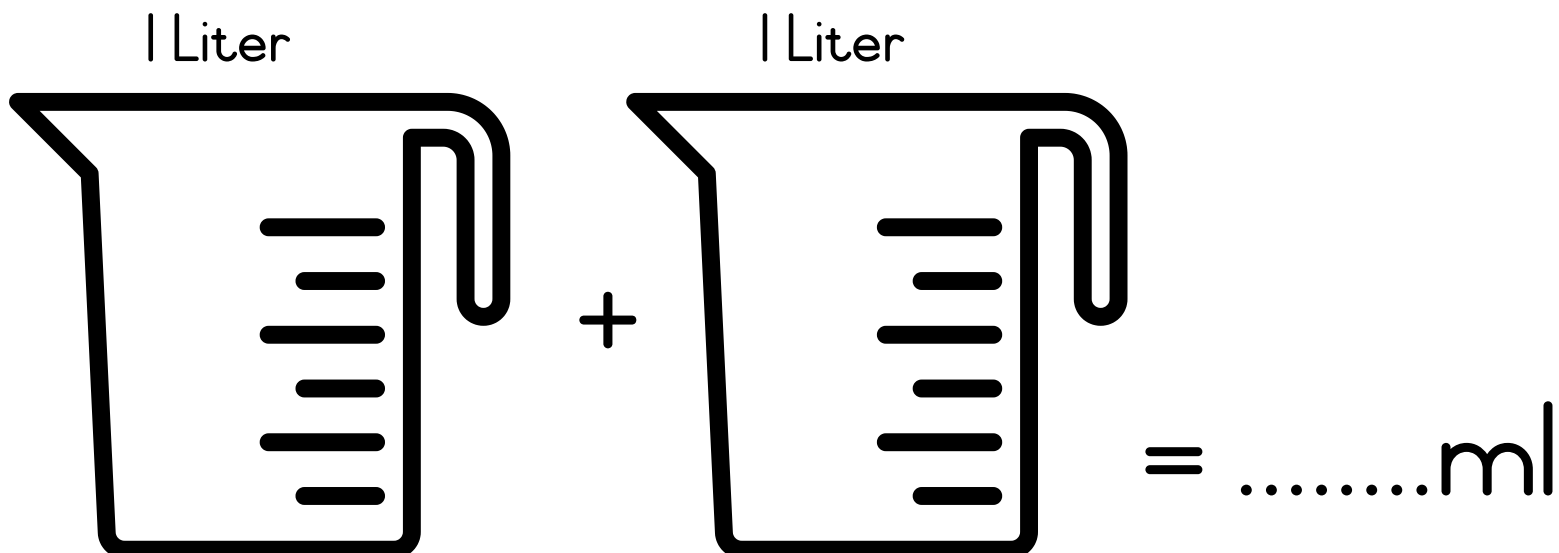
100ml + 100ml =ml



50ml + 100ml + 50ml =ml



1 Liter + 1 Liter =ml



Count in 10's

34

10,, 30,, 50,, 70,, 90,
100,, 80,, 60,, 40,, 20,

10	+	10	=	
40	+	10	=	
70	+	10	=	
30	+	10	=	
60	+	10	=	
20	+	10	=	
0	+	10	=	
50	+	10	=	
80	+	10	=	

20	-	10	=	
50	-	10	=	
70	-	10	=	
10	-	10	=	
80	-	10	=	
30	-	10	=	
60	-	10	=	
40	-	10	=	
90	-	10	=	

Complete:

35

$12 + 10 = \dots\dots\dots$

$23 + 30 = \dots\dots\dots$

$27 + 20 = \dots\dots\dots$

$16 + 30 = \dots\dots\dots$

$35 + 10 = \dots\dots\dots$

$26 + 10 = \dots\dots\dots$

$14 + 20 = \dots\dots\dots$

$37 + 30 = \dots\dots\dots$

$42 + 10 = \dots\dots\dots$

$48 + 20 = \dots\dots\dots$

$11 + 30 = \dots\dots\dots$

$50 + 10 = \dots\dots\dots$

$12 - 10 = \dots\dots\dots$

$26 - 20 = \dots\dots\dots$

$37 - 10 = \dots\dots\dots$

$41 - 30 = \dots\dots\dots$

$18 - 10 = \dots\dots\dots$

$46 - 20 = \dots\dots\dots$

$25 - 20 = \dots\dots\dots$

$32 - 30 = \dots\dots\dots$

$48 - 10 = \dots\dots\dots$

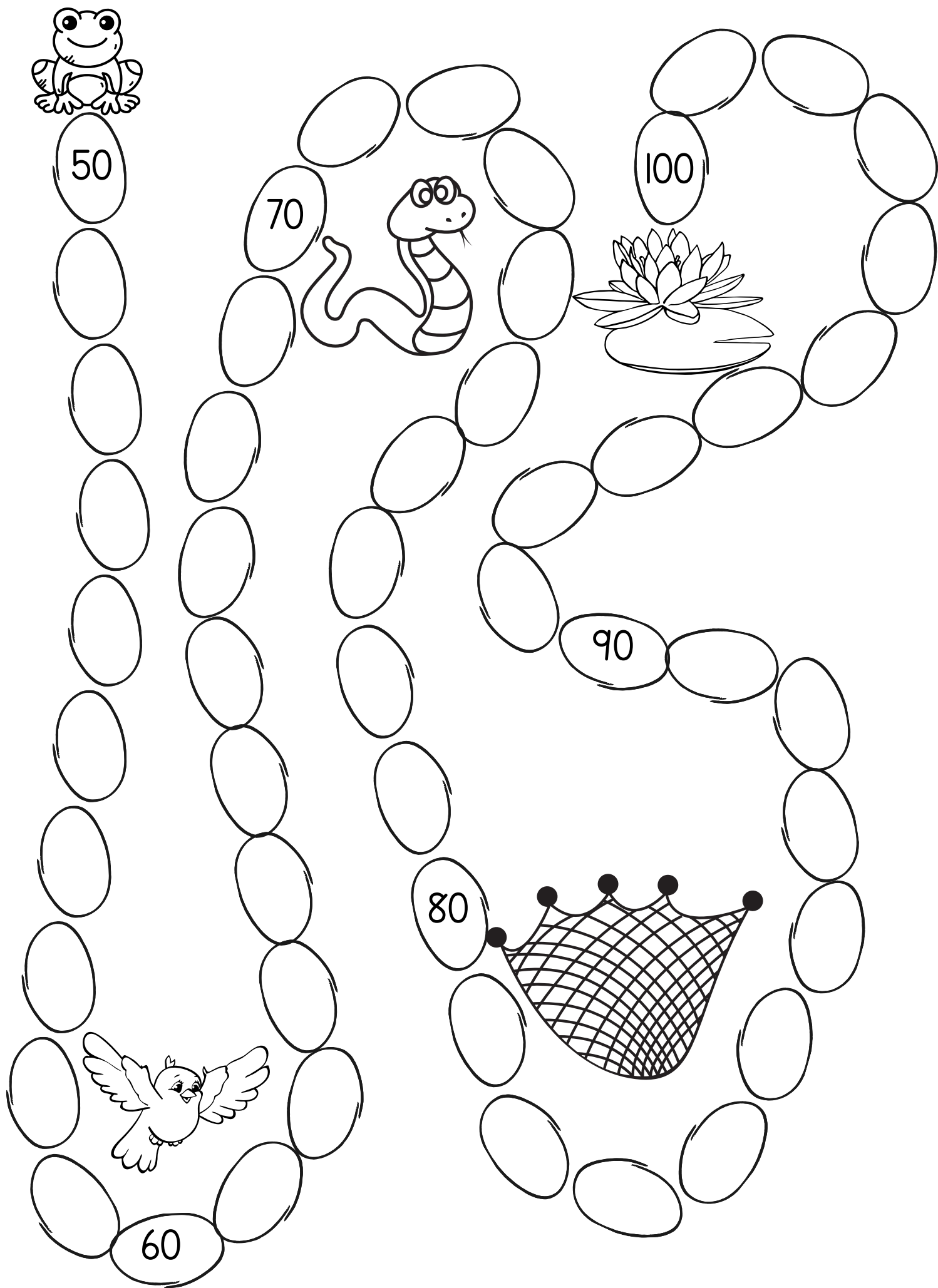
$29 - 10 = \dots\dots\dots$

$50 - 20 = \dots\dots\dots$

$38 - 20 = \dots\dots\dots$

Lets count from 50 to 100

36



Look at the example:

37

$$58 = 50 + 8$$

$$58 = 10 + 10 + 10 + 10 + 10 + 8$$

$$22 = \dots + \dots$$

$$22 = \dots + \dots + \dots$$

$$66 = \dots + \dots$$

$$66 = \dots + \dots + \dots + \dots + \dots + \dots + \dots$$

$$42 = \dots + \dots$$

$$42 = \dots + \dots + \dots + \dots + \dots$$

$$37 = \dots + \dots$$

$$37 = \dots + \dots + \dots + \dots$$

$$64 = \dots + \dots$$

$$64 = \dots + \dots + \dots + \dots + \dots + \dots + \dots$$

$$29 = \dots + \dots$$

$$29 = \dots + \dots + \dots$$

$$57 = \dots + \dots$$

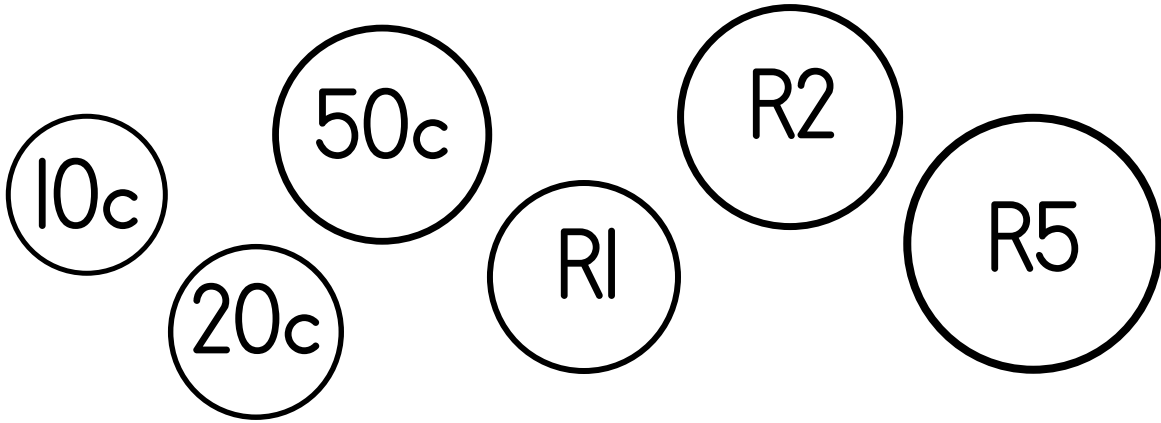
$$57 = \dots + \dots + \dots + \dots + \dots + \dots$$

$$43 = \dots + \dots$$

$$43 = \dots + \dots + \dots + \dots + \dots$$

Money

38



Write the names of the coins

Smallest coin to largest coin:

		50c			
--	--	-----	--	--	--

Least value to most value:

			R1		
--	--	--	----	--	--

There is 100c in R1.

39

$$(10c) + (10c) + (10c) = \dots\dots$$

$$(10c) + (20c) + (10c) = \dots\dots$$

$$(20c) + (20c) + (20c) = \dots\dots$$

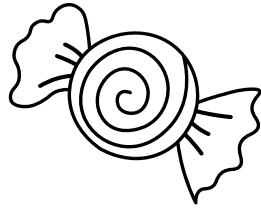
$$(50c) + (R1) + (50c) = \dots\dots$$

$$(R2) + (20c) + (50c) = \dots\dots$$

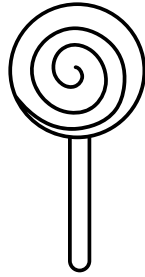
$$(R5) + (R2) + (R1) = \dots\dots$$



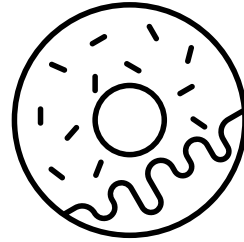
R5



R1



R2.50



R7.20



R11

Use the prizes to pay for the candy:



+



+



R5

+

R5

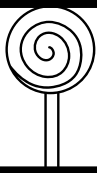
+

R5

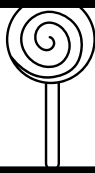
= R15



+



+



=

..... + + =



+



=

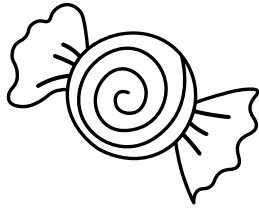
..... + =

At the shop:

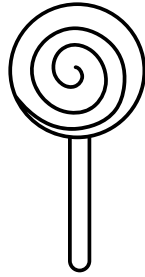
41



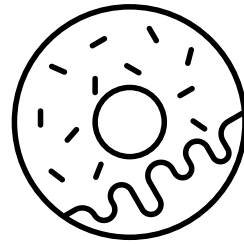
R5



R1



R2.50



R7.20

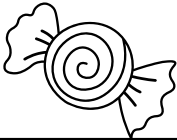


R11

Use the prizes to pay for the
candy:



+



+



=

.....

.....

+

.....

+

.....

=

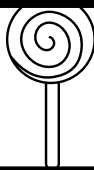
.....



+



+



=

.....

.....

+

.....

+

.....

=

.....



+



=

.....

.....

+

.....

=

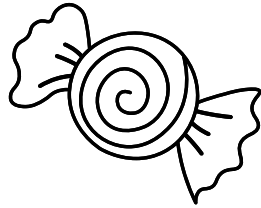
.....

At the shop:

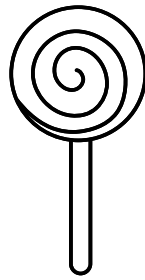
42



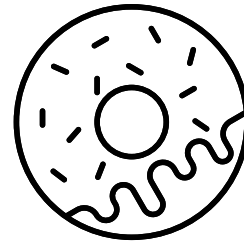
R5



R1



R2.50



R7.20



R11

Buy and change

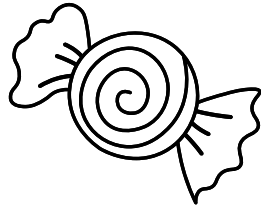
I buy	I pay	change

By die winkel:

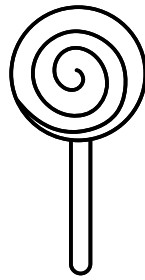
43



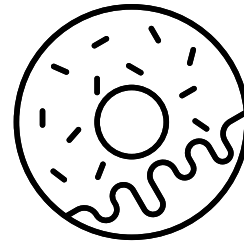
R5



R1



R2.50



R7.20



R11

Buy and change

I buy	I pay	change

Doubling:

44

Look at the example:

$$\begin{array}{ccccccc} \downarrow & & \downarrow & & \downarrow & & \\ 18 & + & 18 & = & 20 & + & 16 = 36 \\ \uparrow & & \uparrow & & & & \uparrow \\ & \longleftarrow & & \longrightarrow & & & \end{array}$$

$$22 + 22 = \dots + \dots = \dots$$

$$34 + 34 = \dots + \dots = \dots$$

$$37 + 37 = \dots + \dots = \dots$$

$$25 + 25 = \dots + \dots = \dots$$

$$13 + 13 = \dots + \dots = \dots$$

$$19 + 19 = \dots + \dots = \dots$$

$$43 + 43 = \dots + \dots = \dots$$

$$49 + 49 = \dots + \dots = \dots$$

$$46 + 46 = \dots + \dots = \dots$$

Double:

22	22

34	34

46	46

26	26

41	41

39	39

Halfte:

50	

26	

64	

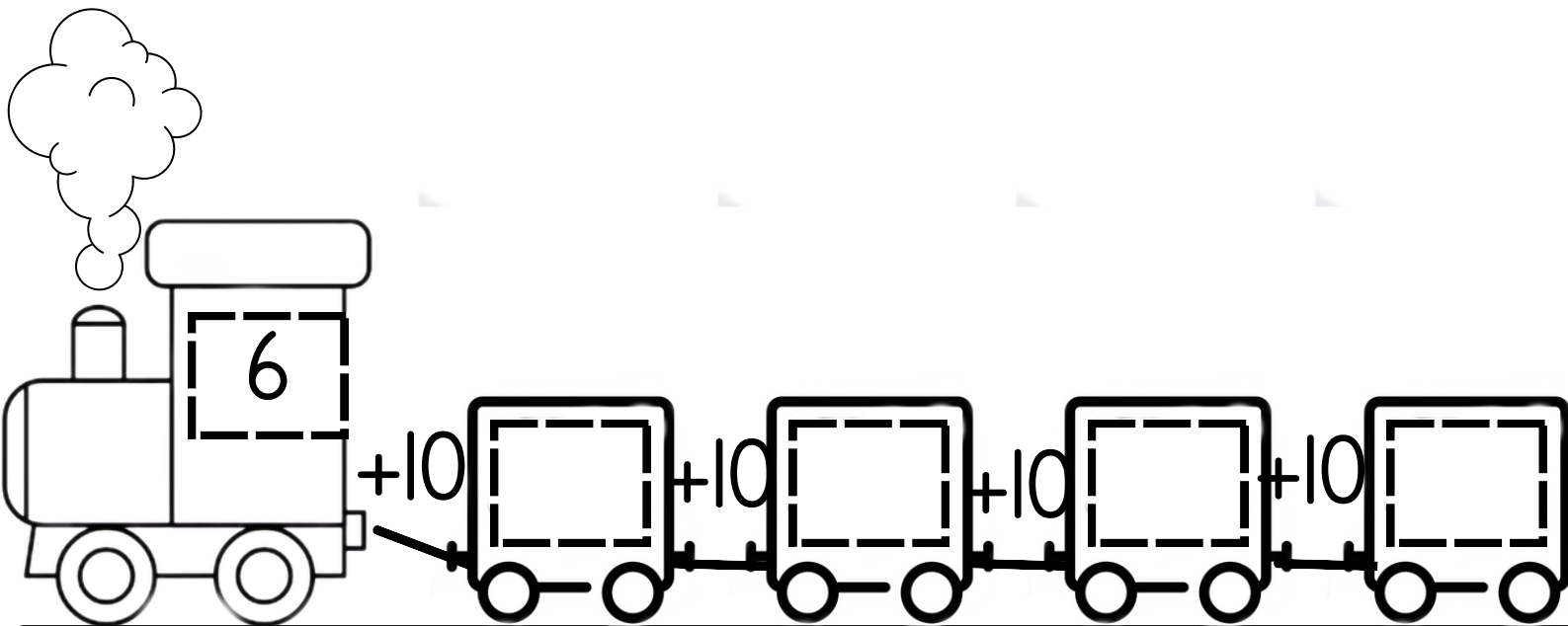
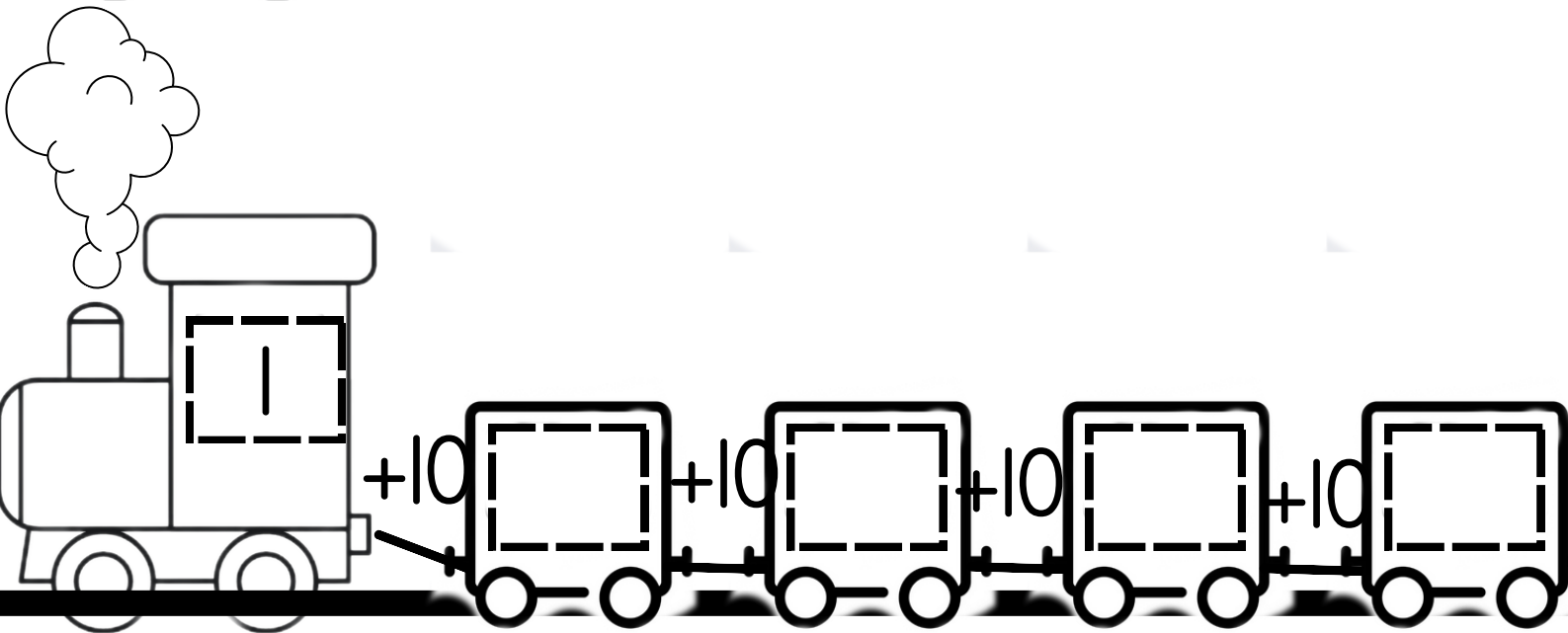
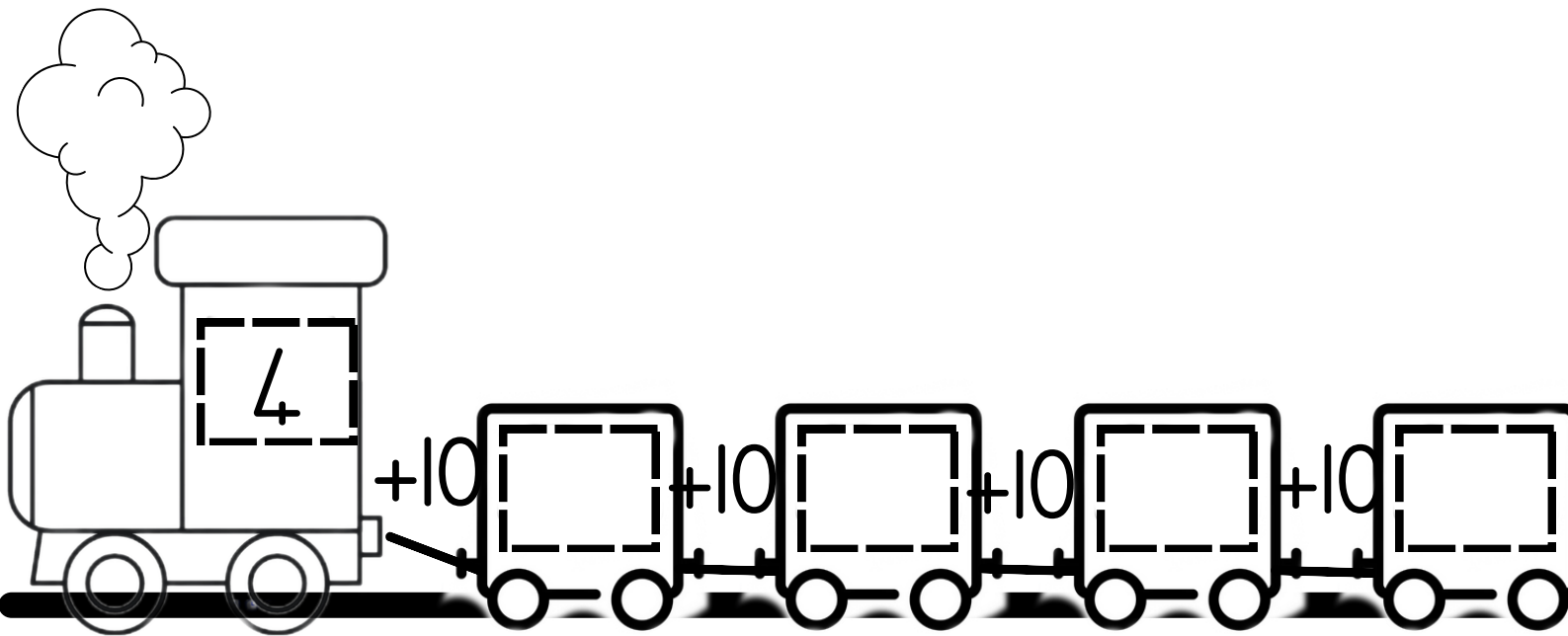
84	

100	

46	

Series: Count on in 10's:

46



Series

47

Series: Count in 10's:

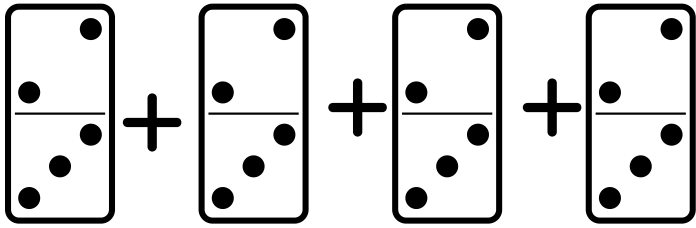
10	20								100
100	90								
30	40								
120	110								
20	30								

Series: Count in 5's:

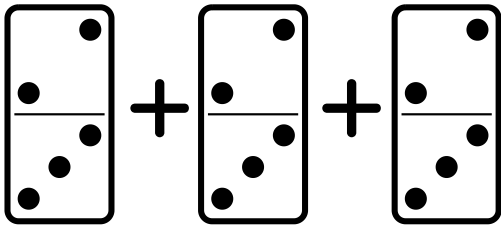
5	10								50
50	45								
100	95								
30	35								
60	55								

Look at the example

48

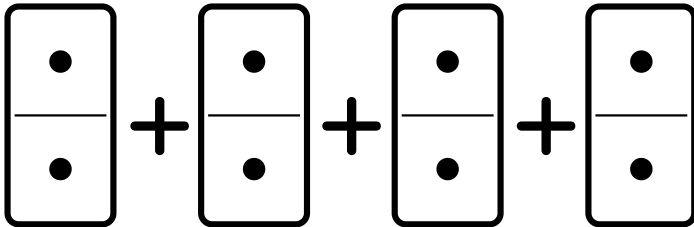


$$5 + 5 + 5 + 5 = 20 \quad 4 \times 5 = 20$$



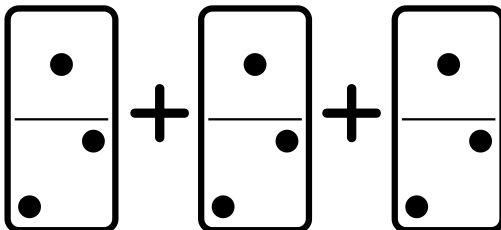
$$\dots + \dots + \dots = \dots$$

$$\dots \times \dots = \dots$$



$$\dots + \dots + \dots + \dots = \dots$$

$$\dots \times \dots = \dots$$



$$\dots + \dots + \dots = \dots$$

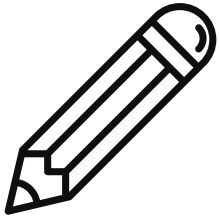
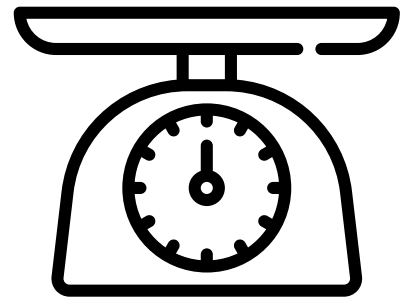
$$\dots \times \dots = \dots$$

Mass

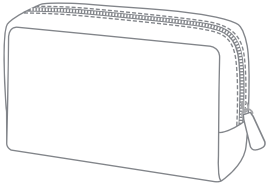
49

Use a kitchen scale to weigh the weight of the following items

:



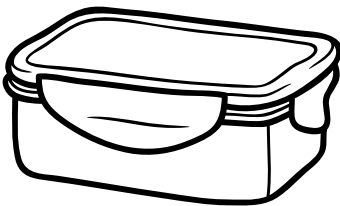
pencil g



pencil bag g



shoe g



lunchbox g

The heaviest item is

.....

The lightest item is

Weigh yourself and three other people.

Name				
weight				

Complete the table with one of the following sentences:

> Weights more than

< Weighs less than

== Weighs the same as

50g butter		40g flour
80g koffee		90g suigar
100g flour		100g mazel
25g salt		26g baking powder

Number sentences

51

The number sentence = 40

$$20 + 20 = 40$$

$$\text{Half of } 80 = 40$$

$$5 + 30 + 5 = 40$$

$$80 - 20 - 20 = 40$$

$$56 - 16 = 40$$

$$16 + 24 = 40$$

Mak your own number
sentence = 60

Make your own number sentence = 52

54

Make your own number sentence =

38

The value of the underlined
number is:

53

53 →

68 →

19 →

45 →

49 →

72 →

79 →

73 →

12 →

23 →

58 →

51 →

69 →

62 →

16 →

15 →

98 →

91 →

54 →

71 →

Double the number is:

30 is

50 is

10 is

40 is

60 is

20 is

Half of the number is:

100 is

50 is

70 is

30 is

80 is

90 is

Complete:

$$33 = 30 + \dots\dots\dots$$

$$21 = 20 + \dots\dots\dots$$

$$37 = 30 + \dots\dots\dots$$

$$45 = 40 + \dots\dots\dots$$

$$18 = 10 + \dots\dots\dots$$

$$52 = 50 + \dots\dots\dots$$

$$68 = 60 + \dots\dots\dots$$

$$72 = 70 + \dots\dots\dots$$

$$78 = 70 + \dots\dots\dots$$

$$43 = 40 + \dots\dots\dots$$

$$59 = 50 + \dots\dots\dots$$

$$63 = 60 + \dots\dots\dots$$

Wednesday Monday Sunday Tuesday
Thursday Saturday Friday

Write the days of the week in the
correct order, starting with Sunday:

S.....

.....

.....

.....

.....

.....

.....

There are
days in a week

Months of the year:

56

April	March	January	December
February	June	September	May
July	August	November	October

Write the months in the
correct order:

.....
.....
.....
.....
.....
.....
.....
.....
.....
.....
.....
.....

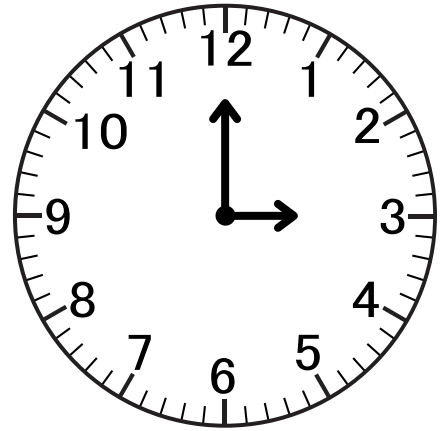
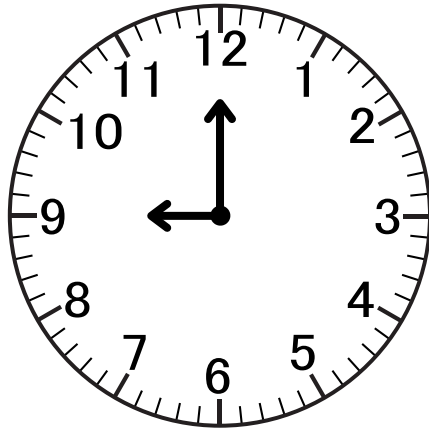
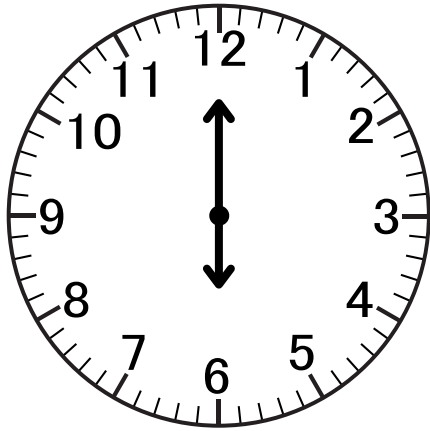
My birthday month.....

Christmas is in month.

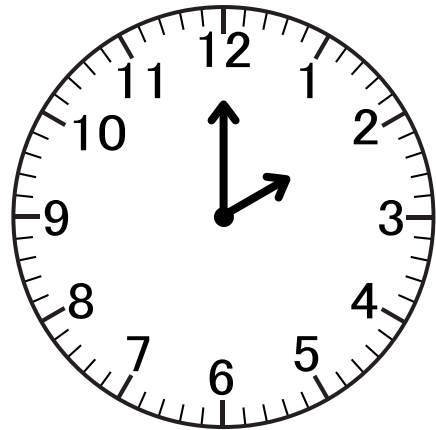
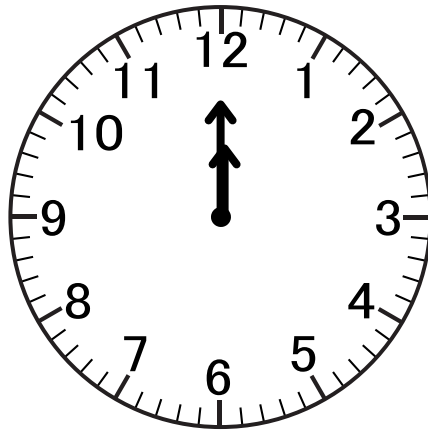
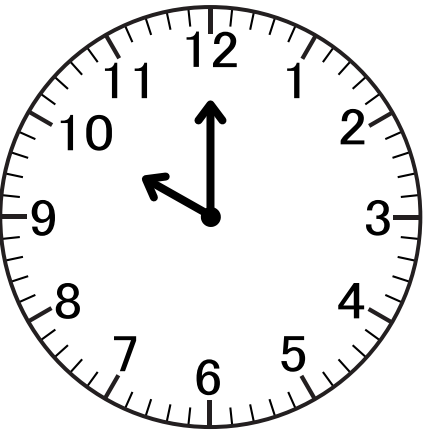
My mom's birthday

My dad's birthday

What time is it?



..... o'clock o'clock o'clock



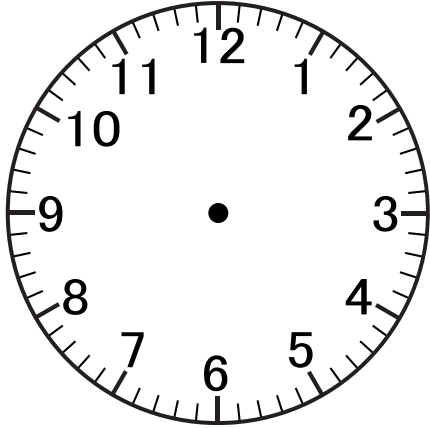
..... o'clock o'clock o'clock

There are minutes in an hour.

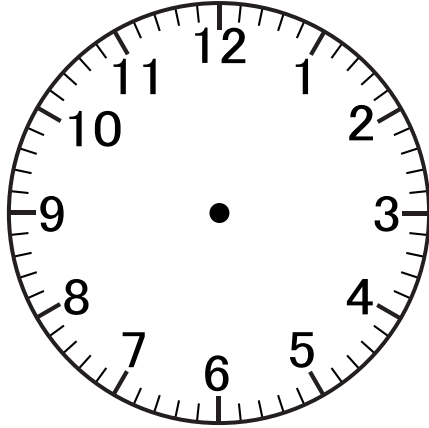
There are hours in a day.

Draw the arms:

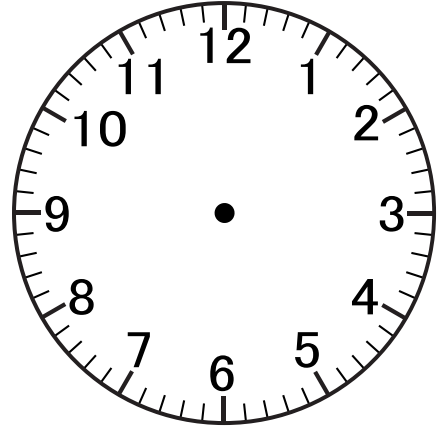
58



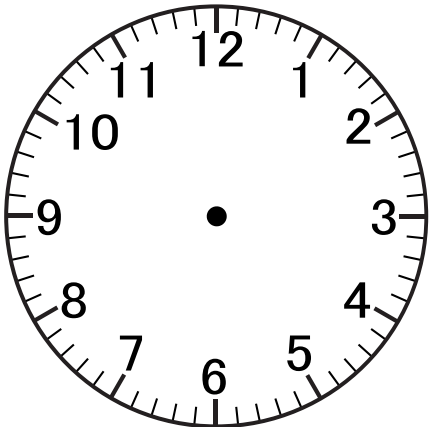
1 o'clock



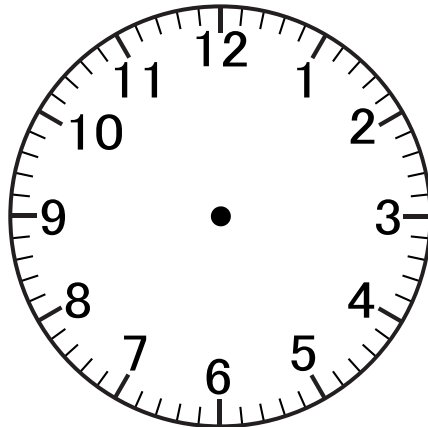
3 o'clock



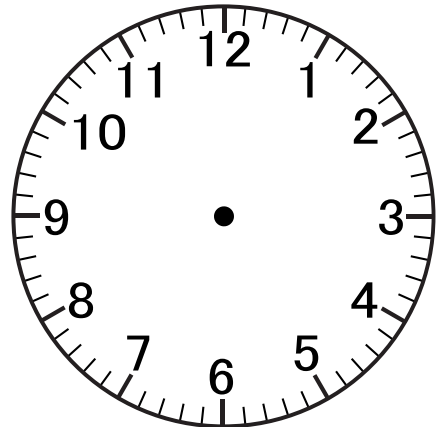
9 o'clock



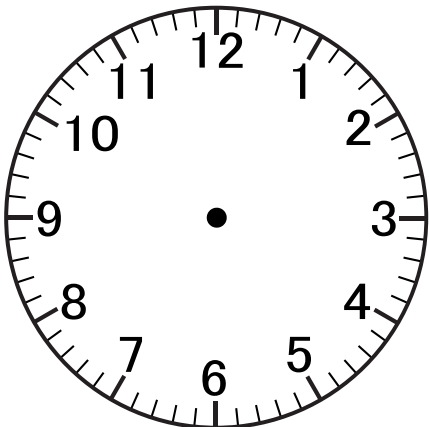
2 o'clock



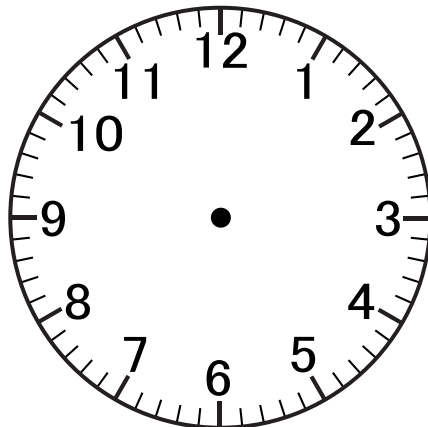
5 o'clock



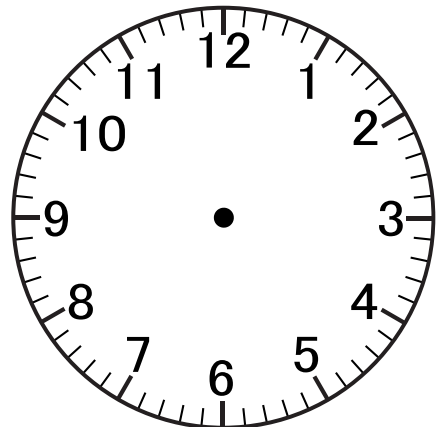
12 o'clock



3 o'clock

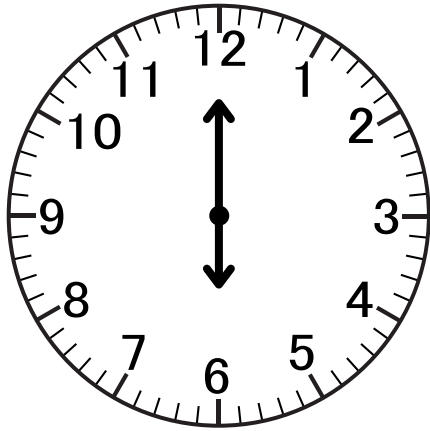


10 o'clock

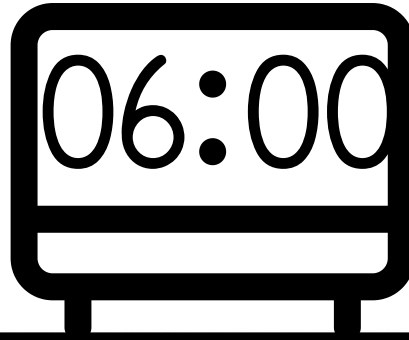


11 o'clock

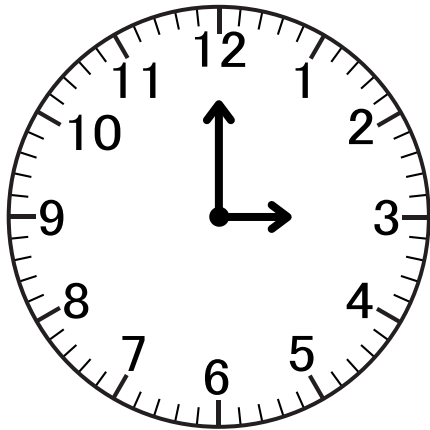
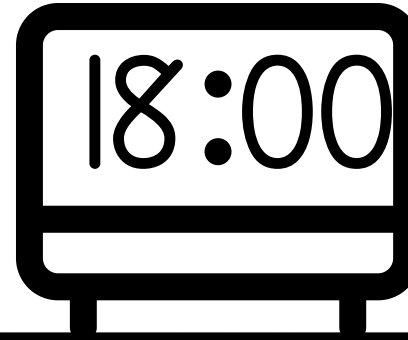
Digital clock



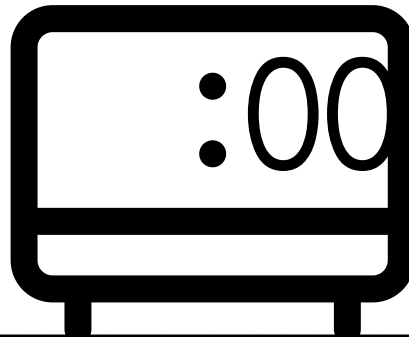
In the morning



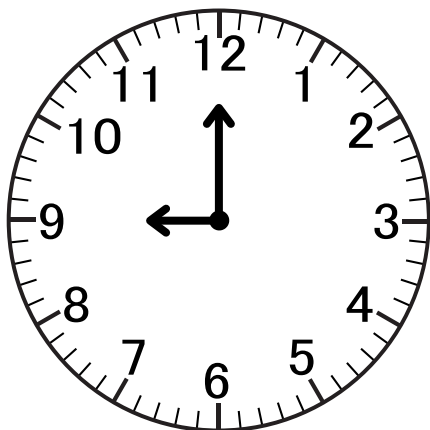
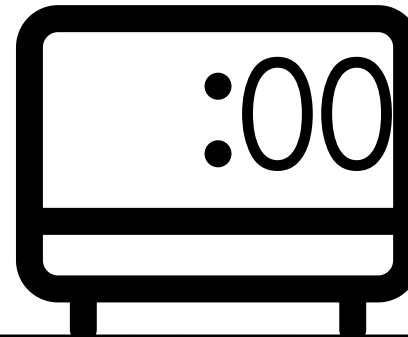
At night



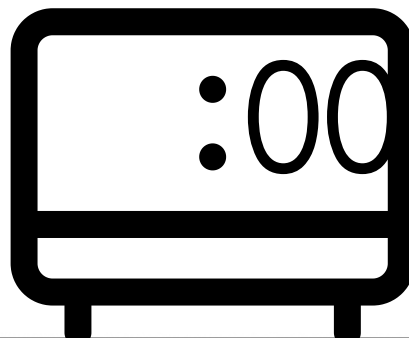
In the morning



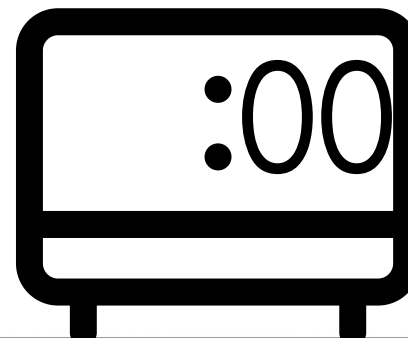
Afternoon



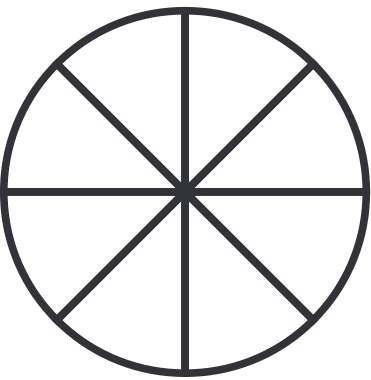
In the morning



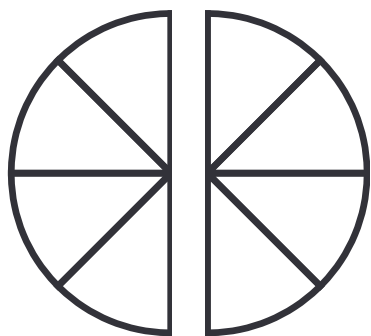
At night



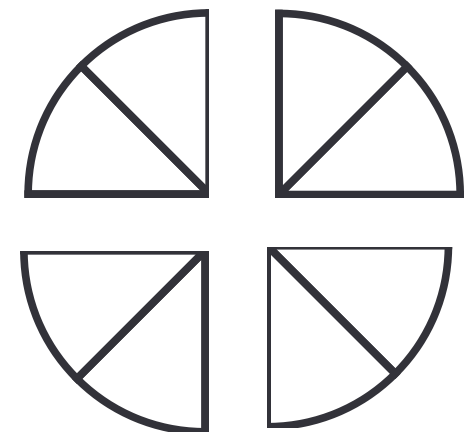
whole quarter half



This is a pizza.



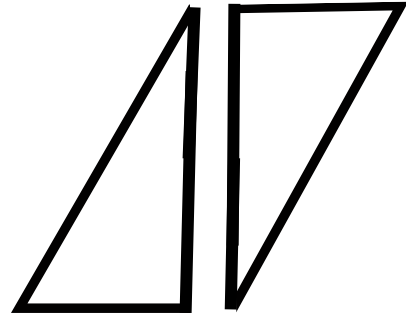
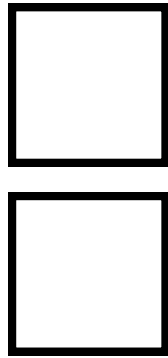
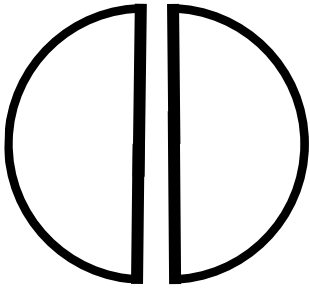
Die pizza is cut in 2



Die pizza is cut in 4

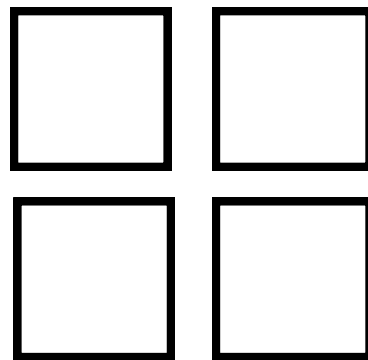
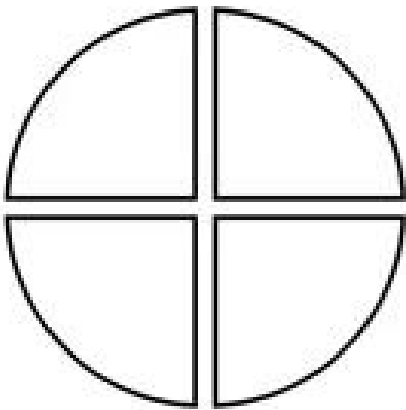
The shapes are all cut in half:

61



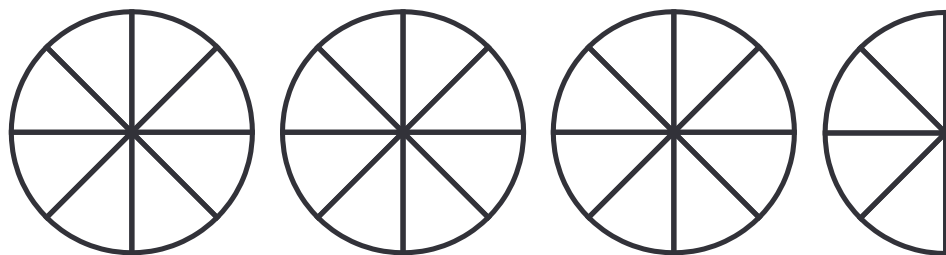
we write it like this: $\frac{1}{2}$

The forms are all cut into quarters:



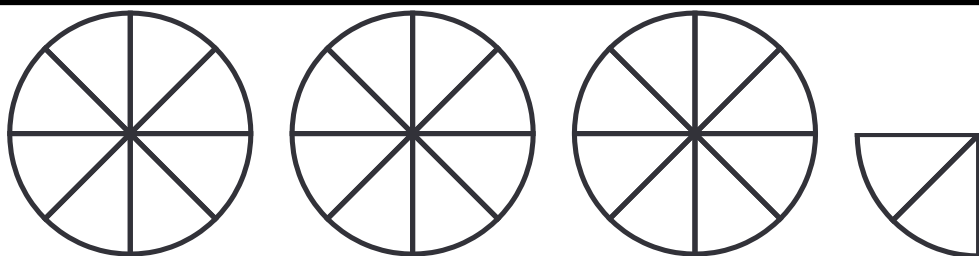
we write it like this: $\frac{1}{4}$

Look at the example:

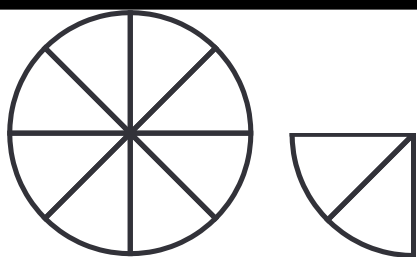


$$3\frac{1}{2}$$

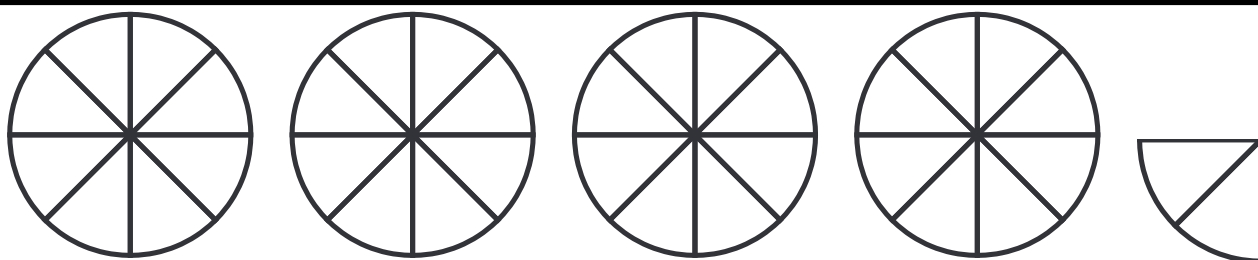
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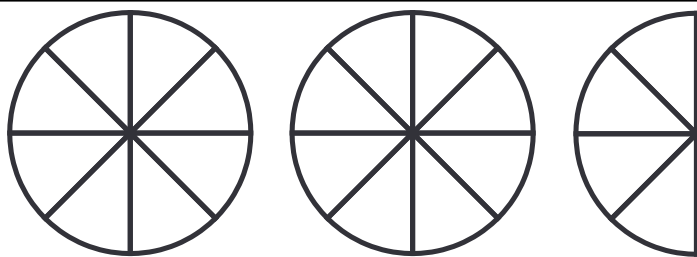
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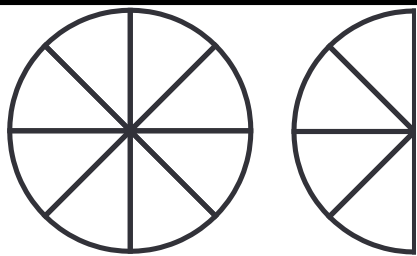
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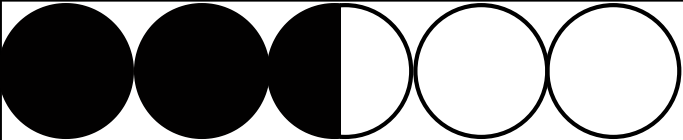
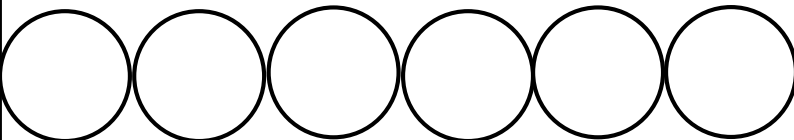
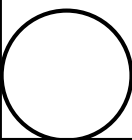
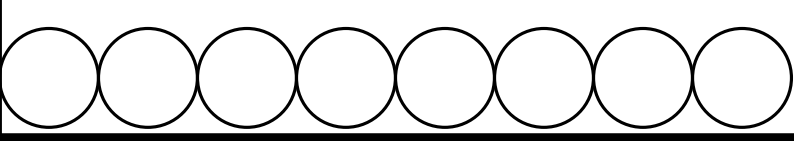
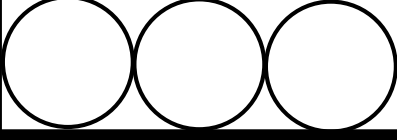
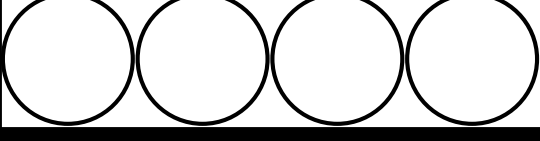
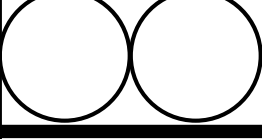
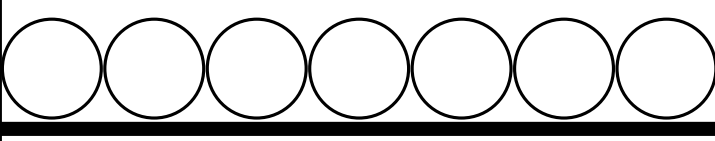
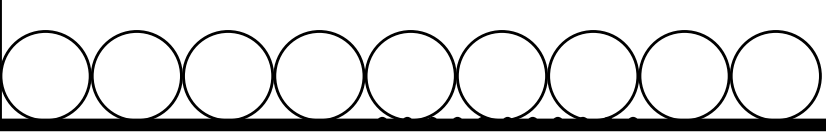


.....



.....

Complete:

number	Color in half:	Half is:
5		is $2\frac{1}{2}$
6		
1		
8		
3		
4		
2		
7		
9		

Half: even and odd

64

$\frac{1}{2}$

$$36 = 20 + 10 + 6$$

Half of:

$$36 = 10 + 5 + 3 = 18$$

$$35 = 20 + 10 + 5$$

Half of:

$$35 = 10 + 5 + 2\frac{1}{2} = 17\frac{1}{2}$$

$$50 =$$

$$23 =$$

$$60 =$$

$$55 =$$

$$70 =$$

Count in 100's

65

100, 200,, 400,

600,,, 900,

Count in 50's

50, 100,,,

300, 350,,,

Count in 10's

10, 20,,,

60, 70,,,

Count in 5's

5, 10,,,

30, 35,,,

Complete:

$$4 \times 2 = \boxed{\begin{array}{cc} \bullet & \bullet \\ \bullet & \bullet \end{array}} + \boxed{\begin{array}{cc} \bullet & \bullet \\ \bullet & \bullet \end{array}} = 8$$

$$5 \times 4 =$$

$$8 \times 2 =$$

$$3 \times 2 =$$

$$7 \times 5 =$$

$$9 \times 2 =$$

$$3 \times 5 =$$