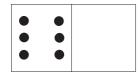
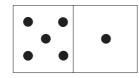
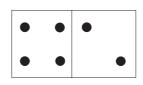


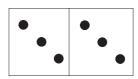
Page 41

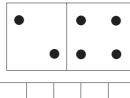
Write an addition about each domino.

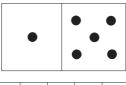












•	

L			

2

0 + 0 =Solve:

$$0 + 2 =$$

$$0 + 5 =$$

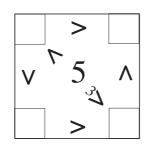
1 + 1 =

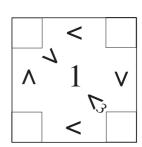
$$6 + 0 =$$

3 Fill in the missing numbers.

6	1	6	5		2	3					4	0
O	5	0		4			6	2	3	1		

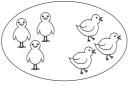
Write the correct numbers in the corners so that the signs are correct.

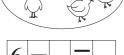


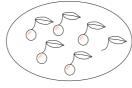


Write a subtraction about each picture and join it to the number line.



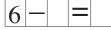




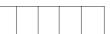




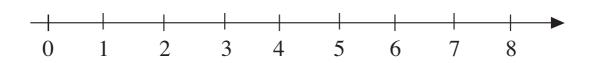






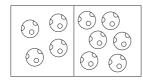


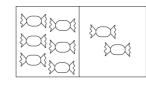


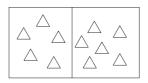


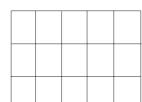
2

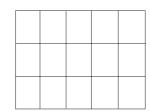
Compare the two sides of each picture and write it down in different ways.











3

Solve:

$$2 - 1 =$$

$$4 - 1 = |$$

$$5 - 2 =$$

$$6 - 2 =$$

$$2-2 = \boxed{}$$

$$4 - 2 = |$$

$$5 - 3 =$$

$$4 - 3 =$$

$$5 - 4 =$$

$$3 - 2 =$$

$$4 - 4 =$$

4

Write the numbers 0 to 6 in the large boxes in **increasing** order.

Write the correct signs in the small boxes.















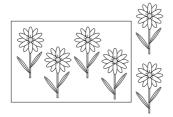


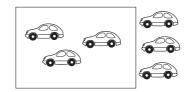


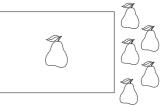


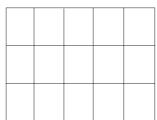


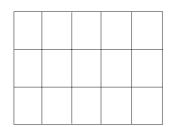
Write additions and subtractions about the pictures.

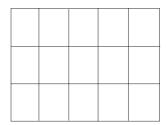








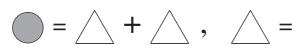


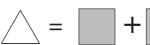


2

Find the value of and, if

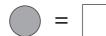






and



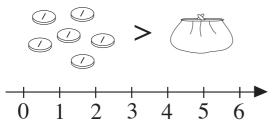


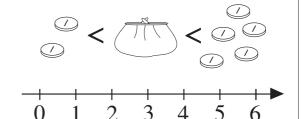
Display the answers with numbers and sticks.

3

How many coins could be contained in the purse? Join up to the number line.



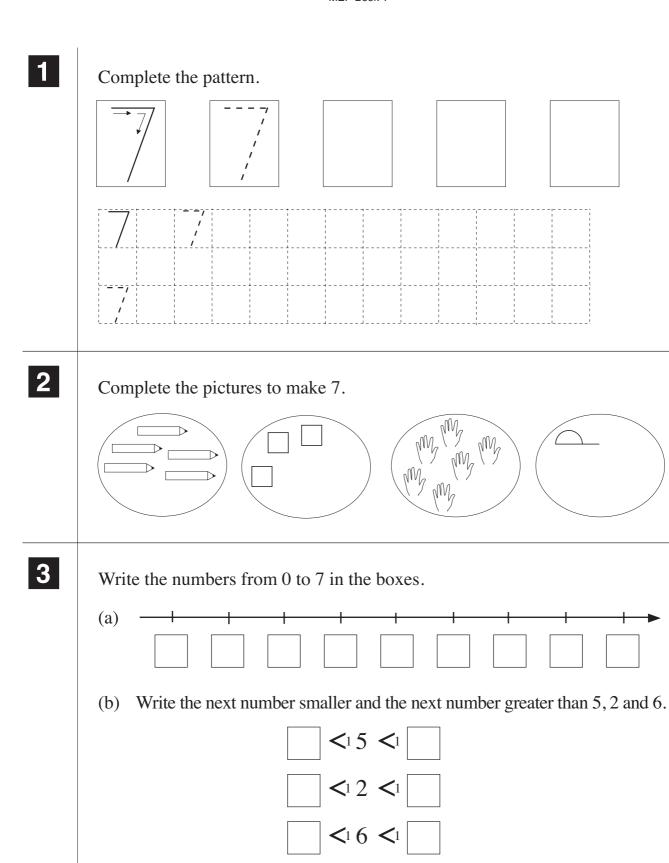




Make it true by moving one stick.

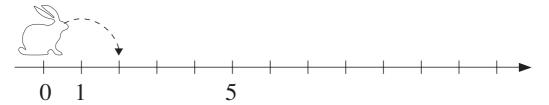
$$| | + | = | | | |$$

$$|||| - || = |$$



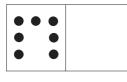
Show your answers by drawing sticks.

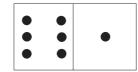
Bunny starts from 0 and jumps to every second number. Colour these points green and the missed points red.

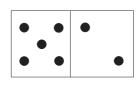


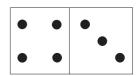
2

Write down the additions.

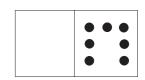












3

Solve: 1 + 1 =

2 + 2 =

2 + 5 =

2 + 3 =

6 + 1 =

2 + 4 =

0 + 7 =

2 + 5 =

4 + 3 =

3 + 3 =

5 + 0 =

3 + 4 =

4 + 2 =

4

7	1	5	0			2		4	5		6
/	6	2		3	1		0			4	

1	Each plate had 7 apples to start with. How many have been eaten? Write a subtraction about each picture.
2	Write additions and subtractions about the pictures.
3	Sue has 2 dolls and Jane has 3 more dolls than Sue. Draw the dolls Jane and Sue have.
	Sue: Jane:
	(a) How many dolls does Jane have? (b) Write an addition for the total.
	(c) Compare the dolls with a subtraction.
4	Write the numbers 0 to 7 in the large boxes in decreasing order. Write the correct signs in the small boxes.

Fill in the missing numbers.

$$7 = 3 +$$

$$1 + 1 + | = 7$$

$$1 + 3 + 3 =$$

$$5-3 < 2$$
 -3

$$7 - 2 - 2 =$$

$$7 - 6 + \boxed{} = 3$$

$$-1 > 4$$

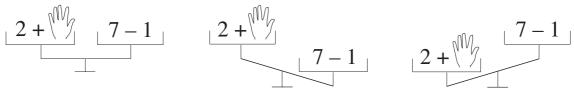
$$-2-5=0$$

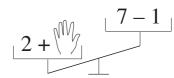
2

3

Which numbers could be covered by the hand?

$$2+\sqrt{2-1}$$





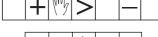
Write statements about each balance.

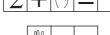
$$|2| + |\sqrt[m]{|4|} | < |7| - |1|$$

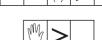


$$|2| + ||9|| = |$$

$$|2|+|\%|<|$$

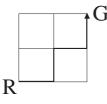






How many routes could Little Red Riding Hood choose to get to her Grandma through the forest? Draw routes along the paths given.

G





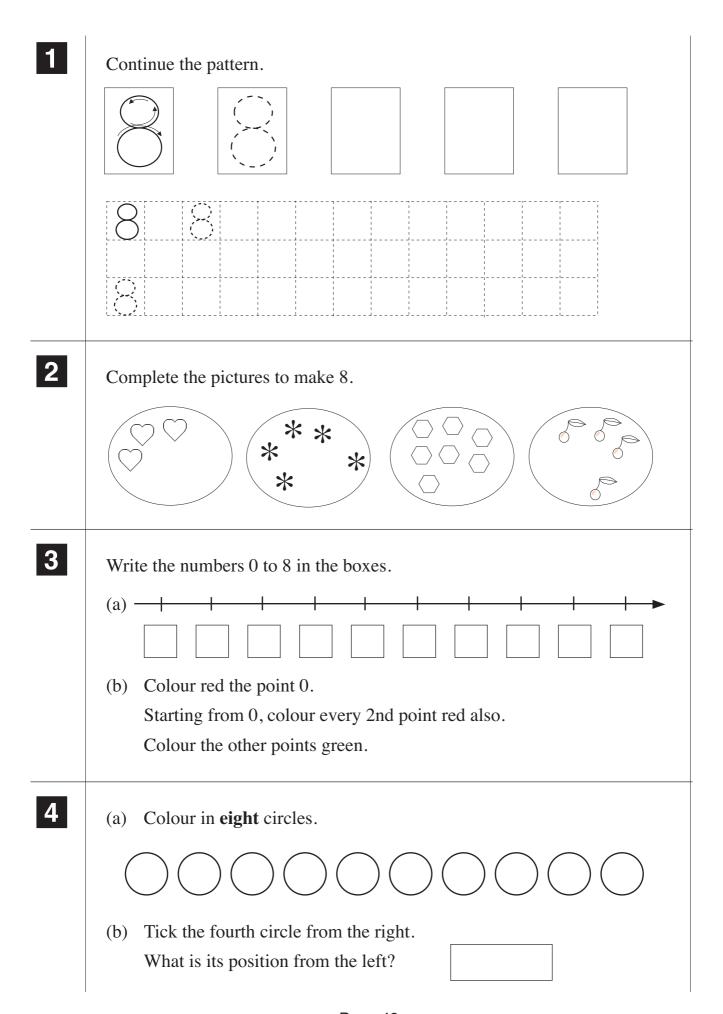






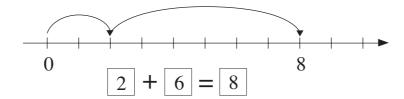




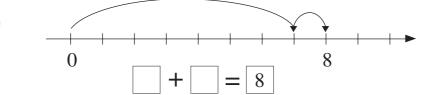


Bunny is jumping along the number line. Write additions for the jumps.

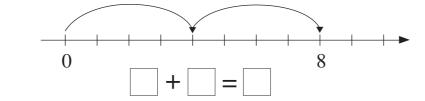
(a)



(b)



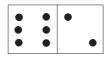
(c)

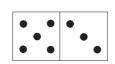


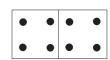
2

Write down the additions.

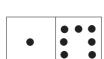
•	•	•	
•			
•	lacktriangle		







$$8 + 0 =$$





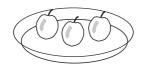


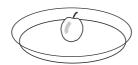
3

Solve:

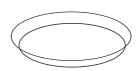
1

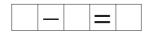
Each plate had 8 plums on it. How many have been eaten? Write a subtraction for each.

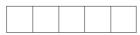








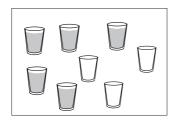


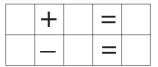


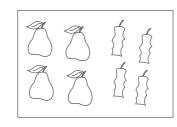


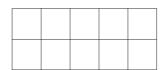
2

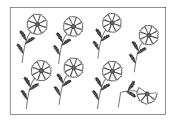
Write additions and subtractions for the pictures.

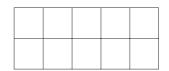












3

Solve:

$$2 - 1 =$$

$$4 - 3 = |$$

$$6 - 0 =$$

$$7 - 6 =$$

$$2-2 = |$$

$$4 - 4 =$$

$$6 - 2 =$$

$$8 - 1 =$$

$$5 - 1 =$$

$$6 - 4 =$$

$$8 - 2 =$$

$$3 - 2 =$$

$$5 - 2 =$$

$$6 - 6 =$$

$$8 - 3 =$$

$$3 - 3 = |$$

$$5 - 3 =$$

$$7 - 0 =$$

$$4 - 1 =$$

$$5 - 4 =$$

$$7 - 2 =$$

$$8 - 7 =$$

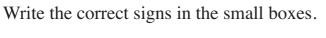
$$4 - 2 =$$

$$7 - 4 =$$

$$8 - 8 =$$

4

Write the numbers 0 to 8 in the large boxes in **decreasing** order.





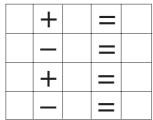
Write additions and subtractions for the pictures.





\triangle	
\triangle	

+	=	
_	=	
+	=	
_	=	



+	=	
	=	
+	=	
	=	

2

Fill in the missing numbers.

$$1 + 3 + = 8$$

$$4 + 2 + 2 =$$

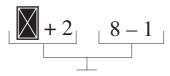
$$2 = 8 -$$

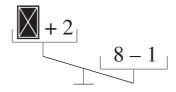
$$8 - 7 + | = 3$$

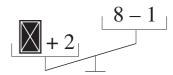
$$-1 > 4$$

3

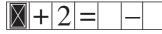
Which numbers could be hidden under the cards? (0 to 8)







Write down the calculations.





$$\mathbb{Z}$$
+2=





Show the results on the number lines.

(a) Continue the pattern.

$$3 = 2 +$$

$$6 = 2 + | + |$$

$$4 = 2 + 2$$

$$7 = 2 + | + | + |$$

$$5 = 2 + 2 +$$

$$8 = 2 + \boxed{} + \boxed{} + \boxed{}$$

(b) Take away 2 as many times as possible.

$$3 - 2 = 1$$

$$6 - 2 -$$

$$4 - 2 - 2 = 0$$

$$7 - 2 -$$

$$5 - 2 -$$

$$8 - 2 -$$



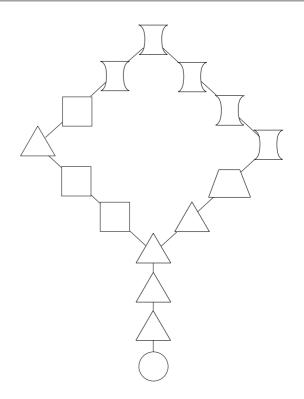
Each shape represents a number.

The sum of the four numbers along each line must equal 8.

Do not use 0.

$$\wedge$$
 =

$$/$$
 = $|$



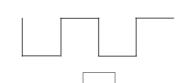
3

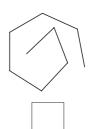
There are 8 tulips in a vase, some red and some yellow. How many red and how many yellow tulips could there be?

Red					
Yellow (
Total					

How many lines make up each shape?







2

Solve:

$$1 = 7 - 2 =$$

$$3 - 3 =$$

$$2 + 2 + 2 =$$

$$8 - 1 =$$

$$5 + 1 + 2 =$$

$$6 - 0 =$$

$$4 + 1 + 1 =$$

$$8 - 7 =$$

$$3 + 3 + 2 =$$

$$8 - 4 - 4 =$$

$$3 - 2 + 5 =$$

$$3 + 2 - 5 =$$

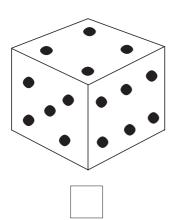
8 - 6 - 1 =

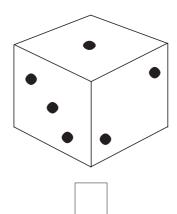
$$8 - 8 + 7 =$$

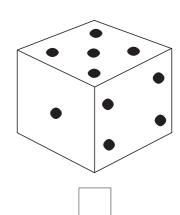
3

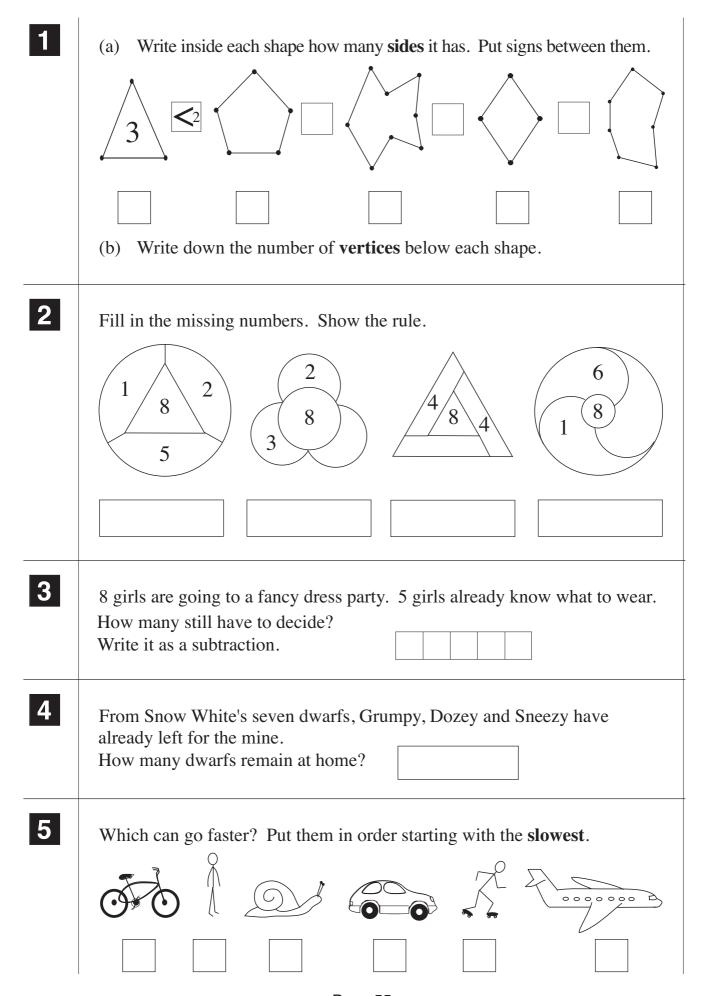
The total number of dots on opposite sides of a dice is 7.

How many dots are on the bottom of each dice?



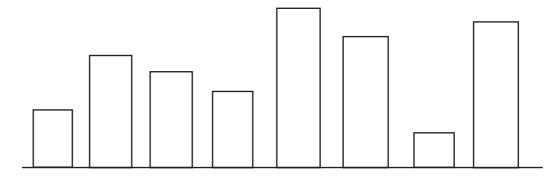






Page 55

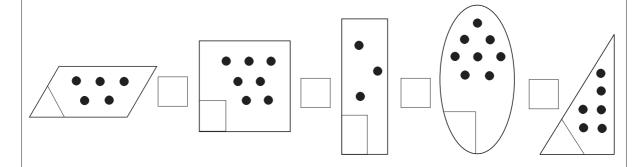
Number these rectangles in **decreasing** height order.



Tick the fifth from the right.

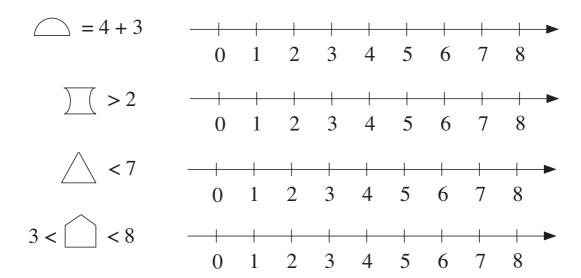
2

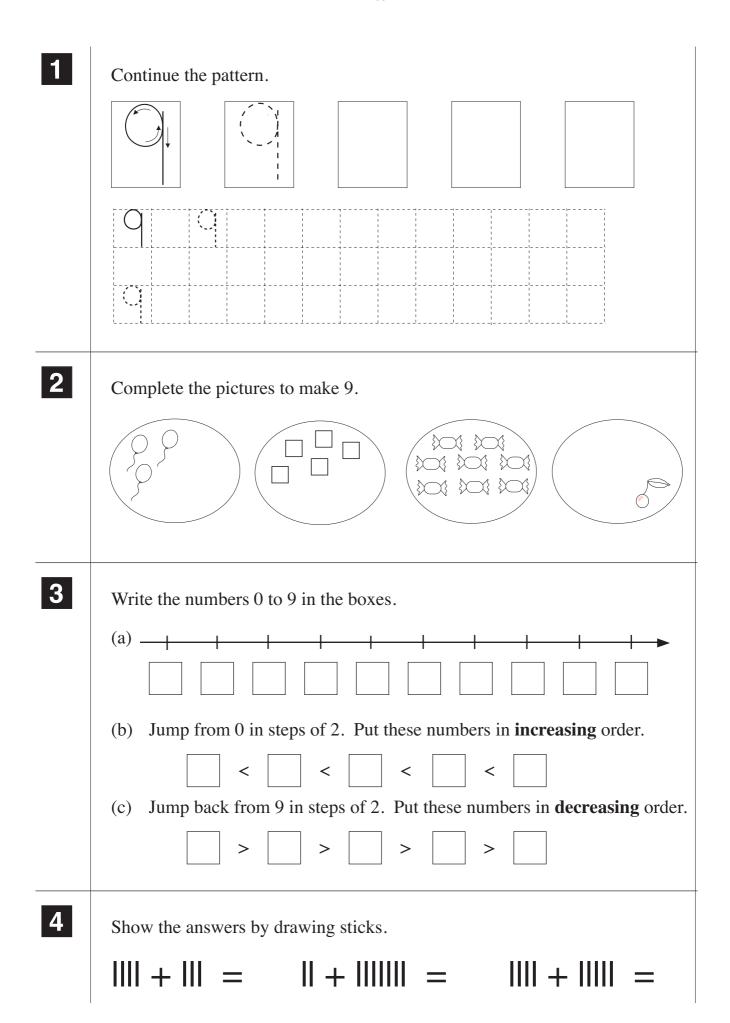
Write the number of dots and put in the correct signs. (<,>,=)



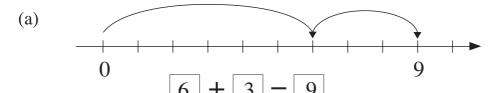
3

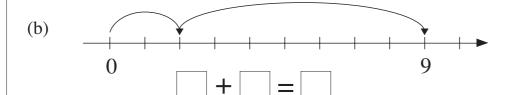
Which numbers make the statements true? (0 to 8) Show your answers on the number line.

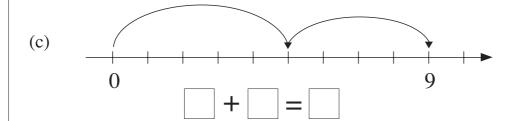




Bunny is jumping along the number line. Write additions for the jumps.

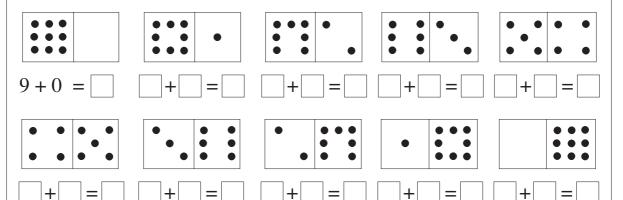






2

Write down the additions.



3 Solve:

$$2 + 3 =$$

$$6 + 0 =$$

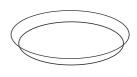
$$3 + 4 =$$

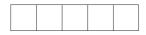
Each plate had 9 pears on it. How many pears have been eaten? Write a subtraction about each picture.

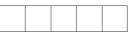


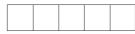






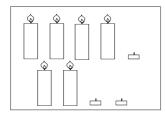


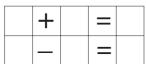


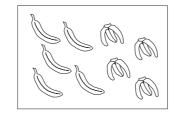


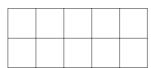
2

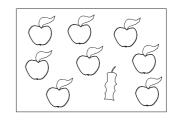
Write additions and subtractions about the pictures.

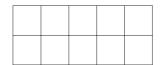












3

Solve:

$$2 - 1 =$$

$$5 - 1 =$$

$$7 - 1 =$$

$$9 - 4 =$$

$$3 - 1 =$$

$$5 - 3 =$$

$$7 - 3 =$$

$$9 - 5 =$$

$$3 - 2 =$$

$$5 - 5 =$$

$$7 - 4 = |$$

$$9 - 6 =$$

$$4 - 0 =$$

$$6 - 1 =$$

$$7 - 6 =$$

$$9 - 7 =$$

$$4 - 2 =$$

$$6 - 2 =$$

$$8 - 1 =$$

$$9 - 8 =$$

$$4 - 4 = |$$

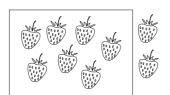
$$6 - 5 =$$

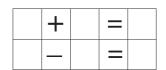
$$9 - 2 =$$

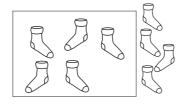
4

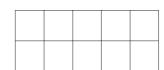
	2	0	3		5		7		9		4		1	
9	7	9		4		6		7		1		7		5

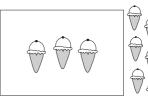
Write an addition and a subtraction about each picture.

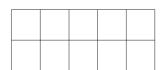












2

Fill in the missing numbers.

$$1+2+$$
 = 9 $1+5 < 3 + 4+$

$$1 + 5 < 3 + 4 + 4$$

$$9 = | +4$$

$$6-1 < 3$$
 -1

$$5 = | -4$$

$$-4 9-7-1 =$$

$$2 = 9 -$$

$$9 - 8 + \boxed{} = 3$$

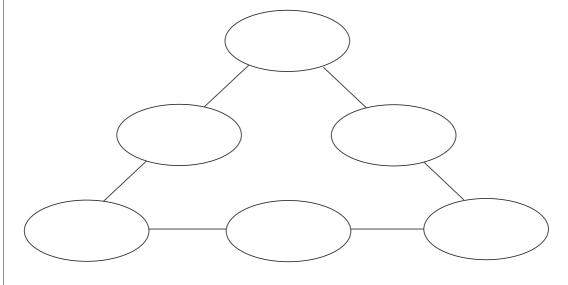
$$\boxed{} -3-6 = 0$$

$$9 - \boxed{} = 8$$

$$9 - \boxed{ +4 = 9}$$

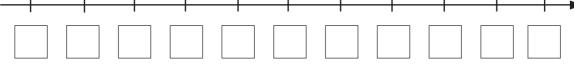
3

Draw different numbers of eggs on the plates so that there are 9 eggs in total along each line.



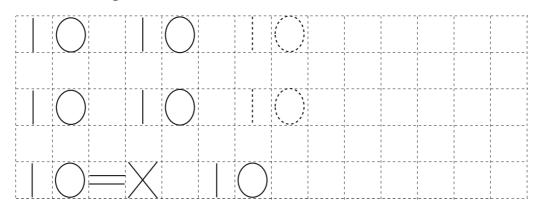
1	
2	

Write the numbers from 0 to 10 in the boxes below.



Draw a red dot on 0, a green dot on 1, a red dot on 2, a green dot on 3 and so on.

Continue the pattern.



3

Write additions and subtractions for:

(a)
$$\triangle$$
 \triangle \triangle \triangle \triangle \triangle \triangle \triangle

(b)
$$\triangle$$
 \triangle \triangle \triangle \triangle \triangle \triangle \triangle \triangle



Write additions for:





There were 10 mushrooms on each plate.



How many mushrooms have been taken away? Write equations about each plate.



6	+	=	10
10	_	=	6



	+	=	
	-	=	

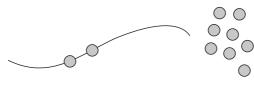


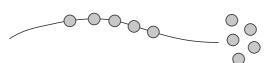


2

There were 10 beads on every piece of string but some have fallen off. Write subtractions for each string.

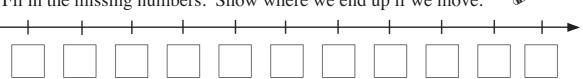






3

Fll in the missing numbers. Show where we end up if we move:



- (a) 5 to the right of 4
- (b) 6 to the left of 10
- (c) 7 to the left of 7
- (d) 2 to the right of 8.

4

$$2 \xrightarrow{+3} \boxed{ +1} \boxed{ +4} \boxed{ -1}$$

Solve:

$$10 - 0 =$$

$$10 - 2 =$$

$$10 - 3 =$$

$$10 - 5 =$$

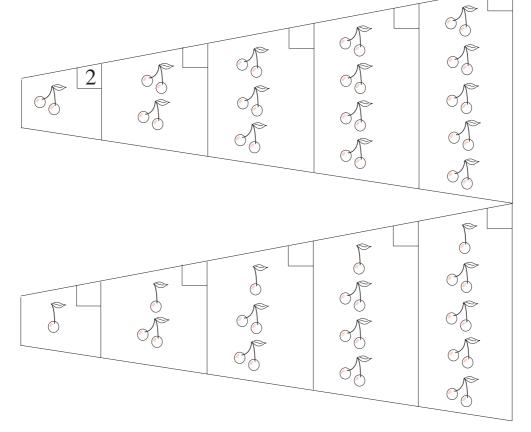
$$10 - 7 =$$

10 – 9 =

$$10 - 10 =$$

2

Write in the boxes the number of cherries.



3

Complete the sums.

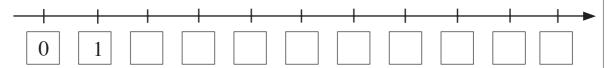
$$10 + 0 =$$

$$+4 = 10$$

$$0 + 10 =$$

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

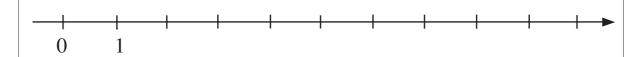
Write the numbers below the line.



Jump from 0 in steps of 2. Put those numbers in increasing order.



2



Find the point 9. Step 2 to the left 4 times. Mark these numbers with blue dots.

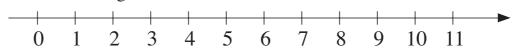
Complete: $9 \xrightarrow{-2} \boxed{ -2 } \boxed{ -2 } \boxed{ }$



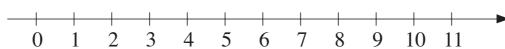
3

Which numbers could I be thinking of? Mark them on the number line.

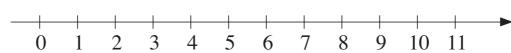
(a) Odd numbers greater than 6.



(b) Even numbers smaller than 5.



(c) The next nearest odd number to 7.



4

$$2 + \boxed{ + 2 = 10}$$

$$4 + \boxed{ -3 = 4}$$

$$4 + \boxed{+5 = 9}$$

$$3 - | + 7 = 10$$

$$+3-2 = 5$$