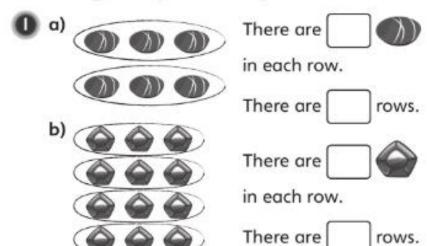
Making simple arrays



2 Match the array to the descriptions.

4 columns.

2 / in each column.

4 columns.

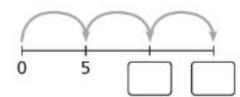
3 /\ in each column.

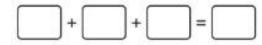
3 columns.

4 /\ in each column.

Complete the number line and the addition for the array.







There are stars.

Tim and Kat are making arrays.



Who has made a mistake?







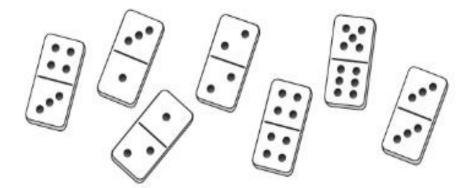




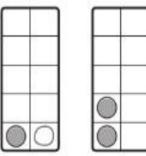
has made a mistake hosause

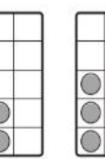
Making doubles

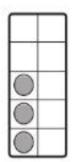
Circle the dominoes that show doubles.

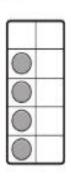


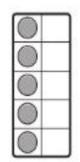
to complete the doubles. 2 Draw











Double I	is	

Double

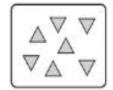
Double 2 is

Double is

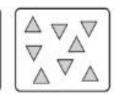
Double 3 is

Match each card to its double.



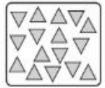


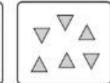












Complete the sentences.



a)



c)



Double 4 is

2 is double

b)



d)

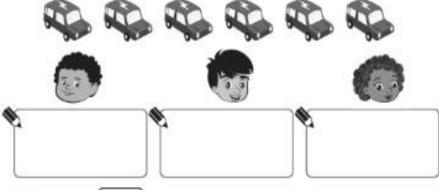


10 is double

Double is

Sharing equally

Share the toy cars equally between the children.



There are cars.

They are shared between children.

Each child gets cars.

Share the dinosaurs equally between the children.











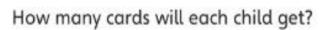


There are dinosaurs.

They are shared between children.

Each child gets dinosaurs.

a) Two children share 18 cards equally between them for a game.

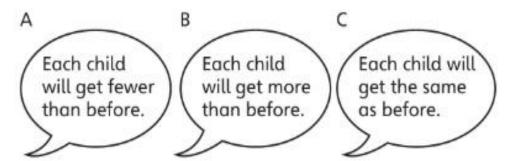


18 shared between 2 is .

Each child gets cards.

b) One more child joins them and they have to share again.

Which sentence is correct?



Explain your answer.

I think _____ is correct because _____



Making equal groups

a) The farmer puts 2 horses in each horsebox.

There are 8 horses in total.



How many horseboxes does the farmer need?

The farmer needs horseboxes with 2 horses each.

b) The farmer puts 3 sheep in each pen.

There are 15 sheep altogether.



How many pens does the farmer need?

The farmer needs pens of 3 sheep.

2 There are 18 bees altogether. How many groups of 3 bees are there?

There are groups of 3 bees.



3 Join each set of counters to the correct description.

00000 00000 00000

10 has been put into groups of 5.

00000

There are 15 counters in groups of 3.

00 00 00

This is 15 sorted into groups of 5.

10 is sorted into groups of 2.

4 These children have 20 cubes each.
Which children made equal groups?
Tick the cubes in equal groups.













Counting to 100

How many buttons are there?

There are buttons.

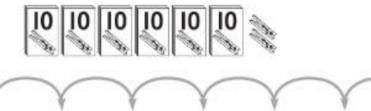


I will put them into groups of 10 first.

Circle the groups of I0.

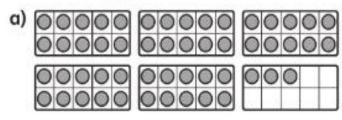


2 How many or are there?

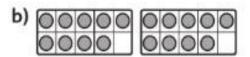




3 How many are there?



There are .

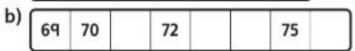


There are .

Fill in the missing numbers.

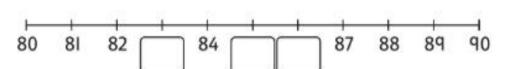


a) 45 46 47 51



c) 64 63 62

d)



0

Partitioning numbers **()** a) How many (are there? 0 There are b) How many are there? There are 106

Match the amounts. Write the number that each place value grid shows.

00	00	00	00
00	00	00	
00	00	00	
00	00	00	
00	00	00	

Tens	Ones
OTTO DE LA COLONIA DE LA COLON	99999



Tens	Ones
OSSESSES OF THE PARTY OF THE PA	99999 99



Tens	Ones
	99

Complete each number on a place value grid.



Draw ______ to represent I0.

Draw \square to represent I.

a) 45

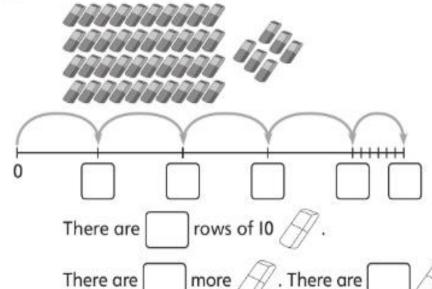
Tens	Ones

b) 20

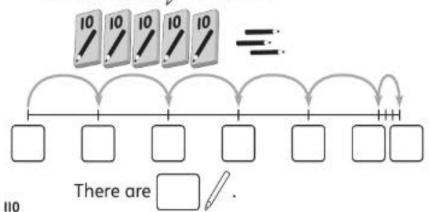
L	Tens	Ones
ı		
ı		

Partitioning numbers 2

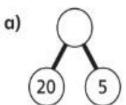


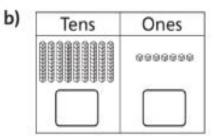


		D		
b)	How many	//	are	there?



Complete each diagram and number sentence.





= 20 + 5	
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	

(1)	91			
	=	90	+	7

3 Complete each number fact.





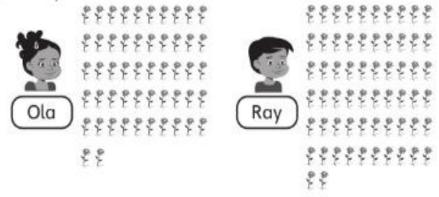
Tens	Ones

Tens	Ones

What numbers did you make?

Comparing numbers

Who planted more flowers?



_____ planted more than _____.

2 Complete the number sentences using <, > or =.

a)	ACCORDED ACCORDED ACCORDED ACCORDED ACCORDED
	CO CHARGEBERS CHARGEBERS (CO)
	47 32

b)





3 a) Which number is greater?

Tens	Ones	
CONTRACTO	9999	
3	4	

Tens	Ones		
QUARTER Q	99999 9999		
2	q		

The greater number is

This is because



I lined the up to help me compare the numbers.



Tens	Ones
	9999

Tens	Ones		
(177719715) (177719715) (177719715) (177719715) (177719715) (177719715) (177719715)	99999		

The smaller number is

This is because		
-----------------	--	--

Ordering numbers

Which has the greatest number of marbles?
Circle your answer.







*****	******	********	********	*********	0000
	(**************************************			(a)	
*********	000000000000000000000000000000000000000	********	********	00000	

2 Put the numbers in order from smallest to greatest.

Tens	Ones
	9999
4	4

Tens	Ones	
	99999 999	
5	8	

Tens	Ones
2	8

	,		,	
$\overline{}$,	$\overline{}$		

3 Order the following numbers from smallest to greatest.

a) 72, 65, 63

b)	II,	38,	30,	48
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Order the following numbers from greatest to smallest.

a) 48, 47, 64





6 Here are some number cards.



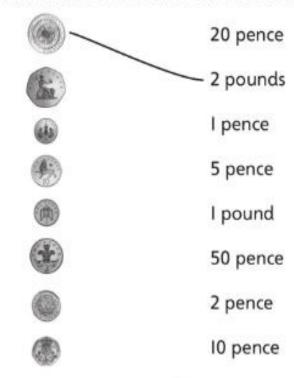


a) What is the smallest 2-digit number you can make?

b) What is the greatest 2-digit number you can make?

Recognising coins

Match the coin to the correct word.



2 I have 3 and 4 . What coin is hidden?



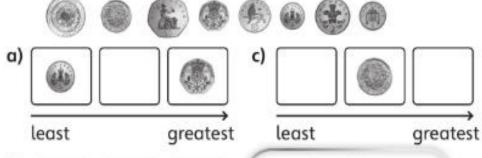
There is a pence coin hidden.

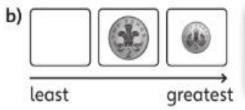
3 Draw a line to show where each coin should go.

Less than 10 pence	Greater than 10 pence

Which coins go in the empty boxes?

Draw a line from the correct coin to the empty box.





I wonder if there is more than one coin that could go into any of the empty boxes?