

2.1. Tens and ones

Remember

Two digit numbers are made up of tens and ones.

Write how many tens.

Write the number.



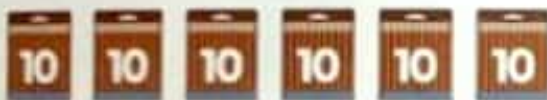
5 tens, 50



2 tens, 20



8 tens, 80



6 tens, 60



3 tens, 30



7 tens, 70



10 tens, 100



1 tens, 10

Which two tens numbers are missing? 40 and 90.

Number pairs for 100

Find all the pairs of these numbers that add to 100.

Cross out each number as you use it. Write each number pair twice in the table, just like 0 and 100. Some have already been done for you.

$0 + 100 = 100$	$10 + 90 = 100$	$20 + 80 = 100$	$30 + 70 = 100$	$40 + 60 = 100$
$100 + 0 = 100$	$90 + 10 = 100$	$80 + 20 = 100$	$70 + 30 = 100$	$60 + 40 = 100$

Which number could you not use? Write down the number bond for it.

$$\boxed{50} + \boxed{50} = 100$$

Oh no! The gremlins are back!

Write the pairs that equal 100. Make sure they all look different.



$20 + 80 = 100$	$70 + 30 = 100$	$40 + 60 = 100$
$80 + 20 = 100$	$30 + 70 = 100$	$60 + 40 = 100$



$40 + 60 = 100$	$30 + 70 = 100$
$60 + 40 = 100$	$70 + 30 = 100$

* 2.3. Order Numbers to 100.

Write the number that comes after.

a) 82 \rightarrow 83

b) 39 \rightarrow 40

c) 71 \rightarrow 72

d) 68 \rightarrow 69

e) 42 \rightarrow 43

f) 94 \rightarrow 95

Write the number that comes before.

a) 19 \rightarrow 20

b) 56 \rightarrow 57

c) 87 \rightarrow 88

d) 64 \rightarrow 65

e) 41 \rightarrow 42

f) 78 \rightarrow 79

Write the numbers that come between.

a) 68 \rightarrow 69 \rightarrow 70 \rightarrow 71

b) 87 \rightarrow 88 \rightarrow 89 \rightarrow 90

c) 49 \rightarrow 50 \rightarrow 51 \rightarrow 52

d) 75, 76 \rightarrow 77 \rightarrow 78 \rightarrow 79



Problem Solving: Critical Thinking

Ali picked three of these stickers. They were odd numbers between 77 and 85.


Circle the stickers he picked. 77 79, 81, 83 85



* 2.4. Explore Addition

Solve each problem.


You can use ○.

1) There are 3 .

2 more  come.

How many in all?


.....3..... and2..... is.....5.....

2) There are 6 .

2 more  come.

How many in all?

...6... and ...2... is...8...

3) There are 5 .

4 more  come.

How many in all?

5..... and4..... is.....9.....

4) There are 5 brothers and 3 sisters.

How many in all?

5..... and ...3... is...8.....



Problem Solving: Critical Thinking

Draw a picture. Tell a math story about the picture.

There are 4 red flowers, 1 more flower is pink. How many in all?

4 and 1 is 5.



Alavi

Name:

Level:

Date:

No:

Read and write.

yoghurt-

honey-

water-

sandwich-

cake-

ice cream-

chocolate-

vegetables-

like-