



ChirpyLearn

Maths That Happens Off the **Screen**



Chirpy Learn is the maths program designed to get children away from screens and into real learning. With printable worksheets, hands-on activities, and guided online support only when they need it, your child builds genuine mathematical confidence - pen in hand, not glued to a device.

Tailored to **Every** Learner

Chirpy Learn generates unlimited worksheets matched to your child's level - encouragement when they need a boost, fresh challenges when they're ready.



Confidence Through **Understanding**



Many children struggle with maths because they click through answers without understanding why. Chirpy Learn breaks that cycle.

By working through problems on paper, children slow down, think carefully, and build genuine understanding - the kind that sticks long after the screen is off.

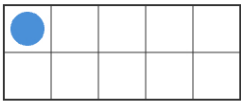
Ready to Take Maths Off the Screen?



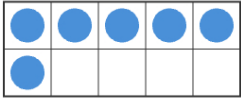
chirpylearn.com



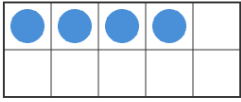
Count the number of filled and empty squares.



Filled Empty



Filled Empty



Filled Empty

John has 4 apples but then they buy 8 more apples. How many apples does John have now?



$$4 + 8 = 12$$

Count the pictures in each group.
Write the total in each box.


 +
 
 =

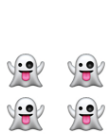
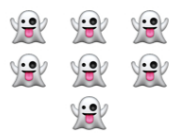
+

 =


 +
 
 =

+

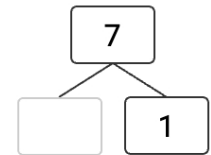
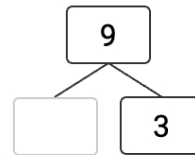
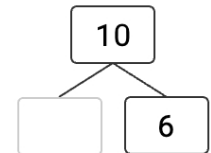
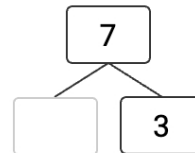
 =


 +
 
 =

+

 =

Complete the number bonds



Break the numbers down.

44

tens
 ones

21

tens
 ones

Write the matching numeral or number word

3 = three	ten = 10
five = 5	7 = seven
eight = 8	1 = one
one = 1	5 = five

Split and combine the numbers

18 = <input type="text"/> + <input type="text"/>	19 = <input type="text"/> + <input type="text"/>
10 + 6 = <input type="text"/>	13 = <input type="text"/> + <input type="text"/>
10 + 3 = <input type="text"/>	10 + 5 = <input type="text"/>
10 + 9 = <input type="text"/>	17 = <input type="text"/> + <input type="text"/>



Solve each arithmetic problem.

5 + 3 =

4 + 2 =

4 + 3 =

3 + 3 =

2 + 2 =

3 + 4 =

John has 7 apples but then they buy 7 more apples. How many apples does John have now?

7 + 7 = 14

Identify the properties of this shape.



Name: Rectangle

Sides:

Corners:

Fill in the missing numbers.

2 3 5 6 7 8 9

1 3 4 5 7 8 9

1 3 4 6 7 9 10

How many leaves are there?
Cross out 3.
How many are left?



- =

Write the matching numeral or number word

four = 4

7 = seven

8 = eight

seven = 7

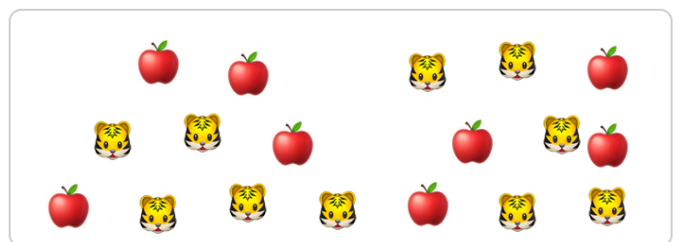
6 = six

4 = four

3 = three

six = 6

Count each type of picture.
Write how many of each you can find.



= =



Count the number of filled and empty squares.

	Filled	<input type="text" value="1"/>	Empty	<input type="text" value="9"/>
	Filled	<input type="text" value="6"/>	Empty	<input type="text" value="4"/>
	Filled	<input type="text" value="4"/>	Empty	<input type="text" value="6"/>

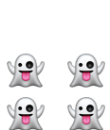
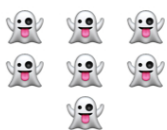
John has 4 apples but then they buy 8 more apples. How many apples does John have now?

$$4 + 8 = 12$$

Count the pictures in each group.
Write the total in each box.

 +  =

 +  =

 +  =

Complete the number bonds

$7 = 4 + 3$	$10 = 4 + 6$
$9 = 6 + 3$	$7 = 6 + 1$

Break the numbers down.

44	21
<input type="text" value="4"/> tens	<input type="text" value="2"/> tens
<input type="text" value="4"/> ones	<input type="text" value="1"/> ones

Write the matching numeral or number word

3 = <input type="text" value="three"/>	ten = <input type="text" value="10"/>
five = <input type="text" value="5"/>	7 = <input type="text" value="seven"/>
eight = <input type="text" value="8"/>	1 = <input type="text" value="one"/>
one = <input type="text" value="1"/>	5 = <input type="text" value="five"/>

Split and combine the numbers

$18 = 10 + 8$	$19 = 10 + 9$
$10 + 6 = 16$	$13 = 10 + 3$
$10 + 3 = 13$	$10 + 5 = 15$
$10 + 9 = 19$	$17 = 10 + 7$



Solve each arithmetic problem.

$5 + 3 = 8$

$4 + 2 = 6$

$4 + 3 = 7$

$3 + 3 = 6$

$2 + 2 = 4$

$3 + 4 = 7$

John has 7 apples but then they buy 7 more apples. How many apples does John have now?

$7 + 7 = 14$

Identify the properties of this shape.



Name:

Sides:

Corners:

Fill in the missing numbers.

2 3 5 6 7 8 9

1 3 4 5 7 8 9

1 3 4 6 7 9 10

How many leaves are there?
Cross out 3.
How many are left?



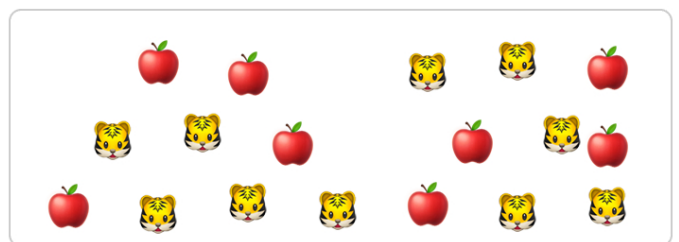
$5 - 3 = 2$

Write the matching numeral or number word

four = 4
8 = eight
6 = six
3 = three

7 = seven
seven = 7
4 = four
six = 6

Count each type of picture.
Write how many of each you can find.



$\text{apple} = 8$ $\text{tiger} = 10$