



There will be four people at my party. Two will have red hats. The rest will have blue hats. How many blue hats do I need?



$$2 + \underline{\quad} = 4$$



There will be eight people at my party. Four will have yellow balloons. The rest will have green balloons. How many green balloons do I need?



$$4 + \underline{\quad} = 8$$



There will be five people at my party. Three will have blue cupcakes. The rest will have yellow cupcakes. How many yellow cupcakes do I need?



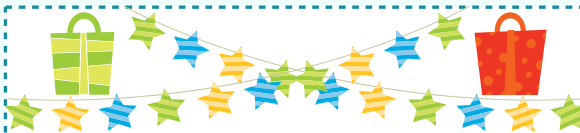
$$3 + \underline{\quad} = 5$$



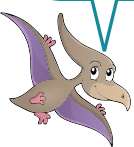
There will be five candles on my cake. Four will be orange. The rest will be pink. How many pink candles will I have?



$$4 + \underline{\quad} = 5$$



There will be ten people at my party. Six will have green party bags. The rest will have red party bags. How many red party bags do I need?



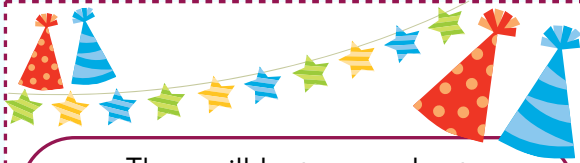
$$6 + \underline{\quad} = 10$$



There will be ten people at my party. Five will have red stickers. The rest will have blue stickers. How many blue stickers do I need?



$$5 + \underline{\quad} = 10$$



There will be ten people at my party. Five will have red hats. The rest will have blue hats. How many blue hats do I need?



$$5 + \underline{\quad} = 10$$



There will be twelve people at my party. Six will have yellow balloons. The rest will have green balloons. How many green balloons do I need?



$$6 + \underline{\quad} = 12$$



There will be ten people at my party. Two will have blue cupcakes. The rest will have yellow cupcakes. How many yellow cupcakes do I need?



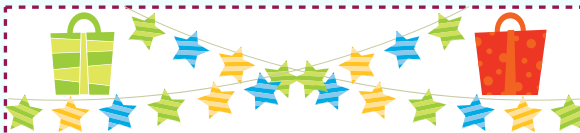
$$2 + \underline{\quad} = 10$$



There will be ten candles on my cake. Seven will be orange. The rest will be pink. How many pink candles will I have?



$$7 + \underline{\quad} = 10$$



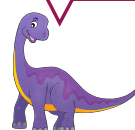
There will be twenty people at my party. Nine will have green party bags. The rest will have red party bags. How many red party bags do I need?



$$9 + \underline{\quad} = 20$$



There will be twenty people at my party. Sixteen will have red stickers. The rest will have blue stickers. How many blue stickers do I need?



$$16 + \underline{\quad} = 20$$



There will be fourteen people at my party. Seven will have red hats. The rest will have blue hats. How many blue hats do I need?



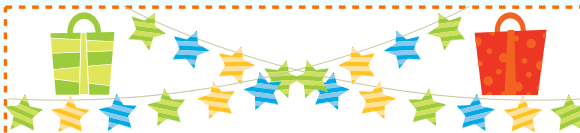
There will be sixteen people at my party. Eight will have yellow balloons. The rest will have green balloons. How many green balloons do I need?



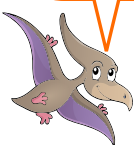
There will be twenty people at my party. Seven will have blue cupcakes. The rest will have yellow cupcakes. How many yellow cupcakes do I need?



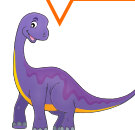
There will be twenty candles on my cake. Three will be orange. The rest will be pink. How many pink candles will I have?



There will be twenty-three people at my party. Seventeen will have green party bags. The rest will have red ones. How many red party bags do I need?



There will be twenty-four people at my party. Sixteen will have red stickers. The rest will have blue stickers. How many blue stickers do I need?



Use a sticky note to cover one of the numbers in each number sentence.  
Can the children work out what the hidden number is?

$$0 + 5 = 5$$

$$1 + 4 = 5$$

$$2 + 3 = 5$$

$$3 + 2 = 5$$

$$4 + 1 = 5$$

$$5 + 0 = 5$$

Use a sticky note to cover one of the numbers in each number sentence.  
Can the children work out what the hidden number is?

$$5 - 0 = 5$$

$$5 - 1 = 4$$

$$5 - 2 = 3$$

$$5 - 3 = 2$$

$$5 - 4 = 1$$

$$5 - 5 = 0$$

Use a sticky note to cover one of the numbers in each number sentence.  
Can the children work out what the hidden number is?

$$0 + 10 = 10$$

$$1 + 9 = 10$$

$$2 + 8 = 10$$

$$3 + 7 = 10$$

$$4 + 6 = 10$$

$$5 + 5 = 10$$

Use a sticky note to cover one of the numbers in each number sentence.  
Can the children work out what the hidden number is?

$$6 + 4 = 10$$

$$7 + 3 = 10$$

$$8 + 2 = 10$$

$$9 + 1 = 10$$

$$10 + 0 = 10$$

$$10 - 0 = 10$$

Use a sticky note to cover one of the numbers in each number sentence.  
Can the children work out what the hidden number is?

$$10 - 1 = 9$$

$$10 - 2 = 8$$

$$10 - 3 = 7$$

$$10 - 4 = 6$$

$$10 - 5 = 5$$

$$10 - 6 = 4$$



Use a sticky note to cover one of the numbers in each number sentence.  
Can the children work out what the hidden number is?

$$10 - 7 = 3$$

$$10 - 8 = 2$$

$$10 - 9 = 1$$

$$10 - 10 = 0$$

$$1 + 1 = 2$$

$$2 + 2 = 4$$

Use a sticky note to cover one of the numbers in each number sentence.  
Can the children work out what the hidden number is?

$$3 + 3 = 6$$

$$4 + 4 = 8$$

$$5 + 5 = 10$$

$$6 + 6 = 12$$

$$7 + 7 = 14$$

$$2 - 1 = 1$$

Use a sticky note to cover one of the numbers in each number sentence.  
Can the children work out what the hidden number is?

$$4 - 2 = 2$$

$$6 - 3 = 3$$

$$8 - 4 = 4$$

$$10 - 5 = 5$$

$$12 - 6 = 6$$

$$14 - 7 = 7$$

Use a sticky note to cover one of the numbers in each number sentence.  
Can the children work out what the hidden number is?

$$0 + 20 = 20$$

$$1 + 19 = 20$$

$$2 + 18 = 20$$

$$3 + 17 = 20$$

$$4 + 16 = 20$$

$$5 + 15 = 20$$

Use a sticky note to cover one of the numbers in each number sentence.  
Can the children work out what the hidden number is?

$$6 + 14 = 20$$

$$7 + 13 = 20$$

$$8 + 12 = 20$$

$$9 + 11 = 20$$

$$10 + 10 = 20$$

$$11 + 9 = 20$$

Use a sticky note to cover one of the numbers in each number sentence.  
Can the children work out what the hidden number is?

$$12 + 8 = 20$$

$$13 + 7 = 20$$

$$14 + 6 = 20$$

$$15 + 5 = 20$$

$$16 + 4 = 20$$

$$17 + 3 = 20$$

Use a sticky note to cover one of the numbers in each number sentence.  
Can the children work out what the hidden number is?

$$18 + 2 = 20$$

$$19 + 1 = 20$$

$$20 + 0 = 20$$

$$20 - 0 = 20$$

$$20 - 1 = 19$$

$$20 - 2 = 18$$

Use a sticky note to cover one of the numbers in each number sentence.  
Can the children work out what the hidden number is?

$$20 - 3 = 17$$

$$20 - 4 = 16$$

$$20 - 5 = 15$$

$$20 - 6 = 14$$

$$20 - 7 = 13$$

$$20 - 8 = 12$$



Use a sticky note to cover one of the numbers in each number sentence.  
Can the children work out what the hidden number is?

$$20 - 9 = 11$$

$$20 - 10 = 10$$

$$20 - 11 = 9$$

$$20 - 12 = 8$$

$$20 - 13 = 7$$

$$20 - 14 = 6$$

Use a sticky note to cover one of the numbers in each number sentence.  
Can the children work out what the hidden number is?

$$20 - 15 = 5$$

$$20 - 16 = 4$$

$$20 - 17 = 3$$

$$20 - 18 = 2$$

$$20 - 19 = 1$$

$$20 - 20 = 0$$

Use a sticky note to cover one of the numbers in each number sentence.  
Can the children work out what the hidden number is?

$$9 + 6 = 15$$

$$8 + 4 = 12$$

$$7 + 5 = 12$$

$$17 + 4 = 21$$

$$18 + 12 = 30$$

$$19 + 5 = 24$$

Use a sticky note to cover one of the numbers in each number sentence.  
Can the children work out what the hidden number is?

$$15 - 6 = 9$$

$$12 - 5 = 7$$

$$14 - 6 = 8$$

$$22 - 5 = 17$$

$$30 - 11 = 19$$

$$24 - 5 = 19$$

Name: \_\_\_\_\_

Date: \_\_\_\_\_



Today I have been solving missing number sentences using number facts.



Stick your photo here

Which resources did you use?

Draw the face on the bee to self-assess your work.

