

AGES
5-7

 **SPARK AI**
LEARN. PLAY. GROW.

 
BUILDING
STRONG MATH
SKILLS EVERY DAY!

ADDITION & SUBTRACTION

FOR AGES 5 TO 7

INCLUDES:

-  **Addition**
Understand and add numbers
-  **Subtraction**
Take away and find the difference
-  **Word Problems**
Solve real-life maths problems
-  **Number Facts**
Build fluency and speed
-  **Practice & Review**
Step-by-step practice activities
-  **Fun Challenges**
Puzzles and brain boosters!

Fun and practical activities to build confidence and succeed in maths!



Practice today,
succeed tomorrow!

BUILDS:

-  **STRONG MATHS FOUNDATIONS**
-  **IMPROVES ACCURACY & SPEED**
-  **BOOSTS CONFIDENCE & SELF-ESTEEM**
-  **PREPARES FOR FUTURE MATHS SUCCESS**
-  **MAKES LEARNING ENGAGING & FUN!**

ADDITION

$7 + 5 = 12$

SUBTRACTION

$13 - 4 = 9$



CLEAR
EXPLANATIONS



STEP-BY-STEP
GUIDANCE



PERFECT FOR
HOME LEARNING



SHORT, FUN
ACTIVITIES



REGULAR
PRACTICE



SEE PROGRESS
& IMPROVE!



SPARK AI
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Small steps today,
big skills for life.



For more free resources
visit sparkai.org.uk



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SPARK AI ADDITION & SUBTRACTION
FOR AGES 5 TO 7

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This workbook has been created to support parents, carers, tutors, and teachers in helping young children build confidence with early maths skills.

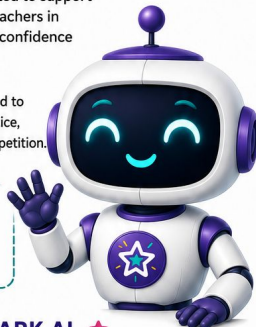


SPARK AI resources are designed to encourage learning through practice, guidance, encouragement, and repetition.



For more free learning resources, visit:

sparkai.org.uk



★ ★ Published by SPARK AI ★

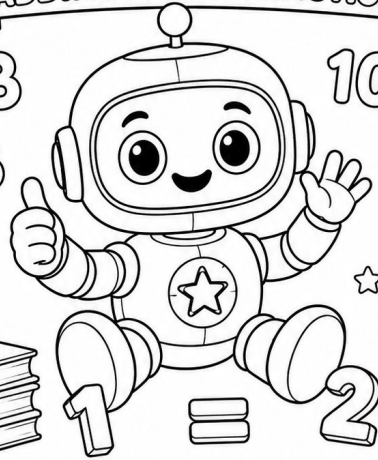
Learn. Play. Grow.

THIS BOOK
BELONGS TO

ADDING & SUBTRACTION

$5 + 3 = 8$

$10 - 4 = 6$



PARENT TIP: Encourage your child to count carefully, use their fingers or objects, and take their time. Every small step builds big confidence!



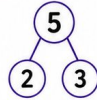
SECTION 1 OVERVIEW

We are building strong number skills!

In this section, we will learn important number skills.
Each skill helps us become better at addition and subtraction!



NUMBER BONDS TO 5



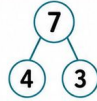
Number bonds show two numbers that make a total.

Example:
 $2 + 3 = 5$

You will learn to:

- ★ Find all the ways to make 5
- ★ Use number bonds in addition
- ★ Use number bonds in subtraction

NUMBER BONDS TO 7



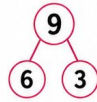
Number bonds to 7 help us add numbers together.

Example:
 $4 + 3 = 7$

You will learn to:

- ★ Find all the ways to make 7
- ★ Use number bonds in addition
- ★ Use number bonds in subtraction

NUMBER BONDS TO 9



Number bonds to 9 strengthen our number sense.

Example:
 $6 + 3 = 9$

You will learn to:

- ★ Find all the ways to make 9
- ★ Use number bonds in addition
- ★ Use number bonds in subtraction

COUNTING ON



Counting on helps us add quickly by starting from a bigger number.

Example:
 $5 + 3 = 8$

You will learn to:

- ★ Count on from any number
- ★ Add using number lines
- ★ Solve addition problems faster

COUNTING BACK



Counting back helps us subtract!



Counting back helps us find the difference between numbers.

Example:
 $9 - 3 = 6$

You will learn to:

- ★ Count back on a number line
- ★ Subtract by counting back
- ★ Solve subtraction problems



PARENT TIP

Praise effort, not just answers!
Encourage your child to use objects, fingers or drawings.
Practice in short, fun sessions every day. ❤️



Let's have fun and become number superstars!



YOU DID IT!

By the end of this section, you will feel more confident with numbers and be ready for even bigger challenges in maths! ❤️

NUMBER BONDS TO 5

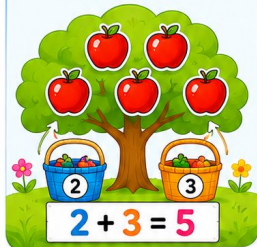
Let's learn how numbers go together!



WHAT IS A NUMBER BOND?







A number bond shows two numbers that make a total.

For example: 2 and 3 make 5



EXAMPLES

There are 6 ways to make 5.

$0 + 5 = 5$	
$1 + 4 = 5$	
$2 + 3 = 5$	
$3 + 2 = 5$	
$4 + 1 = 5$	
$5 + 0 = 5$	



Great work!



PARENT TIP

Use real objects like toys, fruits or blocks to help your child see and feel numbers coming together.



TRY THIS AT HOME!

Ask your child to find different ways to make 5 using objects around your home.



★ YOUR TURN!



Count the objects and write the number bond.

1  



+ = 5

2  



+ = 5

3  

+ = 5

4  

+ = 5

5  

+ = 5

NUMBER BONDS TO 7

Two numbers that add together to make 7.

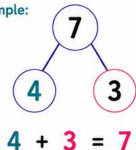


WHAT IS A NUMBER BOND?

A number bond shows two numbers that go together to make a total.

The total in this section is 7.

Example:



ALL THE WAYS TO MAKE 7

Can you find all 8 ways?

- + = 7
- + = 7
- + = 7
- + = 7
- + = 7
- + = 7
- + = 7
- + = 7



Can you find every way to make 7?
Use counters, toys, buttons or fingers to help.

PARENT TIP

Ask your child questions in real life!

★ I have 4 grapes. How many more to make 7?

★ We have 2 cars. How many more to make 7?

Praise their effort! ❤️



CHALLENGE YOURSELF!

Fill in the missing numbers.

- | | |
|---------------------------------|---------------------------------|
| 1. <input type="text"/> + 4 = 7 | 4. 5 + <input type="text"/> = 7 |
| 2. 2 + <input type="text"/> = 7 | 5. <input type="text"/> + 6 = 7 |
| 3. <input type="text"/> + 1 = 7 | 6. 3 + <input type="text"/> = 7 |



How many did you get correct? ☆



DID YOU KNOW?

7 is an odd number. It is made up of two numbers that always add together to 7!



SECTION
1

SPARK AI
LEARN. PLAY. GROW.

NUMBER BONDS TO 9

Two numbers that add together to make 9.

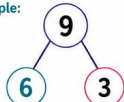


WHAT IS A NUMBER BOND?

A number bond shows two numbers that go together to make a total.

The total in this section is 9.

Example:



$$6 + 3 = 9$$

ALL THE WAYS TO MAKE 9

Can you find all 10 ways?

1. + = 9
2. + = 9
3. + = 9
4. + = 9
5. + = 9
6. + = 9
7. + = 9
8. + = 9
9. + = 9
10. + = 9



Can you find every way to make 9?
Use counters, toys, buttons or fingers to help.



PARENT TIP

Ask your child questions in real life!

- ★ I have 5 pencils in one hand. How many do I need in the other hand to have 9 in total?
- ★ We ate 4 biscuits. How many are left if we had 9? Praise their effort! ❤️



★ PRACTICE TIME!

Fill in the missing numbers to make each number bond equal to 9.

1 $0 + \square = 9$



2 $1 + \square = 9$



3 $2 + \square = 9$



4 $3 + \square = 9$



5 $4 + \square = 9$



6 $5 + \square = 9$



7 $6 + \square = 9$



9 $7 + \square = 9$



7 $8 + \square = 9$



10 $9 + \square = 9$



CHALLENGE YOURSELF!

Fill in the missing numbers.

- | | |
|----------------------|-----------------------|
| 1. $\square + 4 = 9$ | 6. $3 + \square = 9$ |
| 2. $2 + \square = 9$ | 7. $\square + 5 = 9$ |
| 3. $\square + 6 = 9$ | 8. $8 + \square = 9$ |
| 4. $1 + \square = 9$ | 9. $\square + 0 = 9$ |
| 5. $\square + 7 = 9$ | 10. $9 + \square = 9$ |



How many did you get correct? ☆



DID YOU KNOW?

There are 10 number bonds to 9!
When you know them all, adding and subtracting becomes easier! ❤️

COUNTING ON

We start with a number and count on to add more.

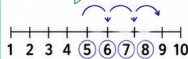


WHAT IS COUNTING ON?

Counting on means we start with a number and keep counting forward to add more.

Example:

Start at 5 and count on 3 more.



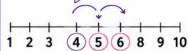
$5 + 3 = 8$

HOW TO COUNT ON

1. Start at the first number.
2. Count forward the second number of times.
3. The number you land on is your answer!

Example:

Start at 4 and count on 2 more.



$4 + 2 = 6$

PARENT TIP

Use everyday moments to practice counting on!

- Example ideas:
- ★ I have 5 apples. I get 2 more. How many do I have now?
 - ★ We are at page 6. We read 3 more pages. What page are we on now?



CHALLENGE YOURSELF!

Count on and fill in the answers.

- | | |
|----------------------|-----------------------|
| 1. $2 + 3 = \square$ | 6. $7 + 1 = \square$ |
| 2. $4 + 5 = \square$ | 7. $2 + 6 = \square$ |
| 3. $6 + 1 = \square$ | 8. $0 + 9 = \square$ |
| 4. $1 + 8 = \square$ | 9. $3 + 4 = \square$ |
| 5. $5 + 3 = \square$ | 10. $6 + 2 = \square$ |

Can you do them all without using your fingers?



FUN FACT!

Counting on is one of the fastest ways to add!

The more you practice, the easier and faster you will become!



PRACTICE TIME!

Count on to add. Write the answer in the box.

1 $3 + 2 = \square$

2 $5 + 4 = \square$

3 $2 + 5 = \square$

4 $6 + 3 = \square$

5 $1 + 7 = \square$

6 $4 + 4 = \square$

7 $0 + 6 = \square$

8 $7 + 2 = \square$

9 $8 + 1 = \square$

10 $3 + 6 = \square$

COUNTING BACK

We start with a number and count back to take away.

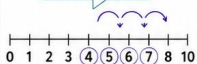


WHAT IS COUNTING BACK?

Counting back means we start with a number and keep counting backward to take away.

Example:

Start at 7 and count back 3.



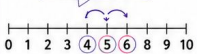
$$7 - 3 = 4$$

HOW TO COUNT BACK

1. Start at the first number.
2. Count backward the second number of times.
3. The number you land on is your answer!

Example:

Start at 6 and count back 2.



$$6 - 2 = 4$$



PARENT TIP

Use real-life moments to practice counting back!

Example ideas:

- ★ We have 8 apples. I eat 3. How many are left?
 - ★ We are on step 10. I jump back 4 steps. What step am I on?
- Great job! Keep it up!



CHALLENGE YOURSELF!

Fill in the missing numbers.

- | | |
|----------------------------------|-----------------------------------|
| 1. 6 - <input type="text"/> = 3 | 6. 7 - <input type="text"/> = 2 |
| 2. 8 - <input type="text"/> = 2 | 7. 9 - <input type="text"/> = 5 |
| 3. 5 - <input type="text"/> = 1 | 8. 6 - <input type="text"/> = 0 |
| 4. 9 - <input type="text"/> = 4 | 9. 4 - <input type="text"/> = 3 |
| 5. 10 - <input type="text"/> = 6 | 10. 10 - <input type="text"/> = 1 |

How many did you get correct? ☆

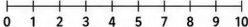



FUN FACT!

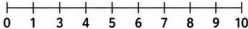
Counting back helps us subtract quickly in our heads and solve problems faster! Practice a little each day and you'll get even better!

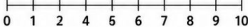
PRACTICE TIME!

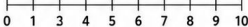
Count back to subtract. Write the answer in the box.

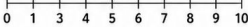
1 $7 - 2 =$ 


2 $9 - 3 =$ 

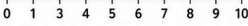
3 $6 - 4 =$ 

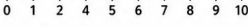
4 $8 - 5 =$ 

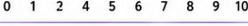
5 $5 - 1 =$ 

6 $10 - 2 =$ 

7 $7 - 4 =$ 

8 $9 - 6 =$ 

9 $4 - 2 =$ 

10 $10 - 7 =$ 

ADDITION

We Are Learning To Add!



WHAT IS ADDITION?

Addition means putting numbers together to make a bigger number.

When we add, we find out how many we have altogether.

EXAMPLE:

$$2 + 3 = 5$$


★ We started with 2.


★ We added 3 more.


★ Now we have 5 altogether!

IN THIS SECTION WE WILL LEARN:

1 Adding with Pictures 

2 Adding with Number Lines 

3 Adding Objects Together 

4 Missing Number Addition 

5 Addition Word Problems 

SPARK BOT'S TOP TIP



When you see a "+" sign, think:

"PUT TOGETHER"

EXAMPLE:

$$4 + 2$$

Put 4 and 2 together.

Answer = 6

CAN YOU DO THESE?

1 $1 + 1 =$

2 $2 + 1 =$

3 $3 + 1 =$


4 $4 + 1 =$

PARENT TIP

Encourage your child to use:

- Fingers
- Toys
- Counters
- Blocks
- Everyday objects



Children learn addition best when they can see and touch the numbers. 

LET'S GET READY!

Colour the stars below before you begin Section 2.



Next Page: **Adding with Pictures** 



ADDING WITH PICTURES

We add groups together to find the total.



WHAT IS ADDITION?

Addition means putting groups together to make a bigger number.

Example:

$$\text{☆☆} + \text{☆☆☆☆} = 5$$

$$2 + 3 = 5$$

★ We had 2.

★ We added 3 more.

★ Now we have 5 altogether!

MATCH THE TOTAL

Write the total for each addition sentence.

$$1 \quad 3 + 2 = \square$$

$$2 \quad 4 + 1 = \square$$

$$3 \quad 2 + 4 = \square$$

$$4 \quad 5 + 3 = \square$$

PRACTICE TIME!

Look at the pictures. Write the addition sentence and the total.

$$1 \quad \text{🍏🍏} + \text{🍏} = \square$$

$$2 \quad \text{☆☆☆} + \text{☆☆} = \square$$

$$3 \quad \text{🚗🚗} + \text{🚗🚗} = \square$$

$$4 \quad \text{⚽⚽⚽} + \text{⚽} = \square$$

$$5 \quad \text{🐶🐶} + \text{🐶🐶🐶} = \square$$

$$6 \quad \text{🧸} + \text{🧸🧸🧸} = \square$$

CHALLENGE YOURSELF!

Fill in the missing numbers.

$$1 \quad \square + 2 = 5 \quad 2 \quad 1 + \square = 4 \quad 3 \quad \square + 3 = 6$$

PARENT TIP

Ask your child:

"How many do we have altogether?"

Encourage them to count every object carefully before writing the answer.



SPARK BOT SAYS!

Addition means putting things together!



WRITE IT YOUR WAY!

Draw your own pictures and write an addition sentence.

$$\square + \square = \square$$

$$\square + \square = \square$$



ADDING WITH NUMBER LINES

We jump forward on a number line to add!



WHAT IS A NUMBER LINE?

A number line shows numbers in order from smallest to largest.

When we add, we start at the first number and jump forward the second number.

Example:

$$2 + 3 = 5$$



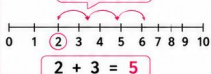
- ★ Start at 2.
- ★ Jump forward 3 steps.
- ★ You land on 5. $2 + 3 = 5$

HOW TO ADD ON A NUMBER LINE

1. Start at the first number.
2. Jump forward the number of steps in the second number.
3. The number you land on is your answer!


Example:


Start at 2 and jump forward 3.




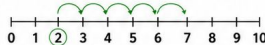
★ PRACTICE TIME!


Use the number lines to help you add. Write the answer in the box.

1 $3 + 2 =$ 

2 $4 + 3 =$ 

3 $1 + 4 =$ 

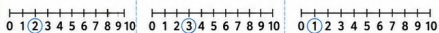
4 $2 + 5 =$ 

5 $5 + 3 =$ 

★ DRAW YOUR OWN JUMPS!

Draw the jumps on the number lines to help you add. Then write the answer.

1 $2 + 4 =$ 2 $3 + 5 =$ 3 $1 + 6 =$



★ CHALLENGE YOURSELF!

Solve using the number lines.

1 $6 + 2 =$ 2 $4 + 4 =$ 3 $0 + 7 =$ 4 $5 + 5 =$ 5 $7 + 2 =$

💡 PARENT TIP

Use everyday moments to practice adding with number lines.

- Example ideas:
- ★ Steps to the door
 - ★ Cars on the road
 - ★ Toys on the shelf
 - ★ Fruit on the table



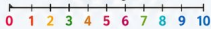
SPARK BOT SAYS!

Jump forward and find out how many altogether!



FUN FACT!

Number lines help us see numbers in order. This makes adding and counting easier!



ADDING OBJECTS TOGETHER

We put groups together to find the total!



WHAT IS ADDITION?

Addition means putting groups together to make a bigger number.

Example:

$$2 \text{ strawberries} + 3 \text{ strawberries} = 5$$

2 strawberries + 3 strawberries = 5

MATCH THE TOTAL

Draw a line to match each addition sentence to the correct total.

- | | | | |
|---|-------|---|---|
| 1 | 2 + 3 | • | 6 |
| 2 | 4 + 2 | • | 3 |
| 3 | 3 + 1 | • | 5 |
| 4 | 1 + 5 | • | 7 |
| 5 | 2 + 4 | • | 4 |

PRACTICE TIME!

Look at the groups of objects. Write the addition sentence and the total.

1 + = + =

2 + = + =

3 + = + =

4 + = + =

5 + = + =

6 + = + =

LET'S EXTEND OUR LEARNING!

Count the objects in each box. Then write the total.

1 + =

2 + =

3 + =

4 + =

PARENT TIP

Use real objects at home to help your child understand addition.

Try using:

- ★ Fruits
- ★ Toys
- ★ Spoons
- ★ Blocks
- ★ Anything you have!



SPARK BOT SAYS!

When we add, we put groups together to find how many we have altogether!



CHALLENGE YOURSELF!

Solve the additions.

1 $3 + 3 =$

4 $2 + 6 =$

2 $4 + 4 =$

5 $1 + 8 =$

3 $5 + 2 =$

6 $7 + 2 =$

MISSING NUMBER ADDITION

Find the missing number to make the addition true!



WHAT IS A MISSING NUMBER?

Sometimes one number is missing in an addition sentence.

We find the missing number to make the addition true.

Example:

$$3 + \square = 5$$

The missing number is 2.

$$3 + 2 = 5$$

HOW TO FIND THE MISSING NUMBER

- 1 Look at the whole number (the total).
- 2 Think about the number you already have.
- 3 Count on to find the missing number!

Example:

Start at 3 and count on.



$$3 + 2 = 5$$

★ PRACTICE TIME! Find the missing number.

1 $\square + 3 = 5$

6 $7 + \square = 9$

2 $2 + \square = 6$

7 $\square + 4 = 8$

3 $\square + 1 = 4$

8 $5 + \square = 8$

4 $4 + \square = 7$

9 $\square + 2 = 6$

5 $3 + \square = 7$

10 $6 + \square = 10$

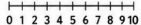
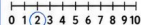
COUNT ON TO FIND IT!

Use the number line to help you. Start at the first number and count on.

1 $2 + \square = 5$

2 $\square + 3 = 7$

3 $5 + \square = 9$



SPARK BOT SAYS!

Look carefully, count on, and you will find the missing number!



★ CHALLENGE YOURSELF!

Find the missing number.

1 $8 + \square = 10$

4 $\square + 6 = 10$

2 $\square + 5 = 9$

5 $9 + \square = 10$

3 $1 + \square = 3$

6 $2 + \square = 5$



PARENT TIP

Use everyday objects to help your child find the missing number.

Try using:

- ♥ Toys
- ♥ Fruits
- ♥ Counters
- ♥ Anything at home!



ADDITION WORD PROBLEMS

Read the problems carefully. Solve and write your answers.



★ SOLVE THE PROBLEMS!

Write the number sentence and the answer.

1

TOYS



Sam has 3 toys.
His friend gives him 2 more toys.
How many toys does Sam have altogether?

Number sentence:

$$\square + \square = \square$$

Answer: Sam has _____ toys altogether.

2

APPLES



There are 4 apples in the basket.
Mum puts 3 more apples in.
How many apples are in the basket now?

Number sentence:

$$\square + \square = \square$$

Answer: There are _____ apples in the basket now.

3

PETS



Lily has 2 pets.
Her brother gives her 1 more pet.
How many pets does Lily have altogether?

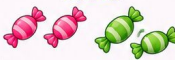
Number sentence:

$$\square + \square = \square$$

Answer: Lily has _____ pets altogether.

4

SWEETS



Ben has 2 sweets.
He gets 4 more sweets.
How many sweets does Ben have altogether?

Number sentence:

$$\square + \square = \square$$

Answer: Ben has _____ sweets altogether.

5

FOOTBALLS



There are 3 footballs on the field.
The coach brings 2 more.
How many footballs are there altogether?

Number sentence:

$$\square + \square = \square$$

Answer: There are _____ footballs altogether.

★ PLAN YOUR SOLUTION!

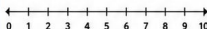
Read → Think → Write → Check



- ★ Read the problem carefully.
- ★ Think about what is happening.
- ★ Write the number sentence.
- ★ Find the answer.
- ★ Check your work!

★ USE A NUMBER LINE!

If you need help, use the number line to add and find the answer.



Start at the first number.
Jump forward the second number.
You land on the answer!



★ CHALLENGE YOURSELF!

Solve these extra word problems.

- 1 You have 5 balloons.
Your friend gives you 3 more.
How many balloons do you have?
- 2 There are 6 books on the table.
You put 2 more books on the table.
How many books are there now?



SPARK BOT SAYS!

Great job! Keep practising addition every day.
You are doing amazing! ★

PARENT TIP

Encourage your child to read each problem out loud and use objects or drawing to help them solve.

YOU DID IT!

Addition helps us every day in so many ways. Keep learning and keep growing!



INTRODUCTION TO SUBTRACTION

We take away to find how many are left!



WHAT IS SUBTRACTION?

Subtraction means taking away some to find out how many are left.

Example:



$$5 - 2 = 3$$

★ We had 5.

★ We take away 2.

★ Now we have 3 left!

HOW TO TAKE AWAY

- 1 Look at how many you have.
- 2 Cross out the ones you take away.
- 3 Count the ones that are left.

Example:



$$5 - 2 = 3$$

DRAW AND SOLVE!

Draw the pictures to show the subtraction. Then write the number sentence and answer.

- 1 6 take away 2.



$$\square - \square = \square$$

- 2 5 take away 3.



$$\square - \square = \square$$

- 3 7 take away 4.



$$\square - \square = \square$$

PARENT TIP

Use real-life examples at home to help your child understand subtraction.

Try using:

- ★ Fruits
- ★ Toys
- ★ Snacks
- ★ Anything you have!



SPARK BOT SAYS!

Great job!
You are learning something new every day! ★



FUN FACT!

Subtraction helps us every day—like sharing, saving, and finding out how many are left!



$$5 - 2 = 3$$

★ PRACTICE TIME!

Look at the pictures. Cross out. Then write the subtraction sentence and the answer.

1 - =

2 - =

3 - =

4 - =

5 - =

6 - =



SUBTRACTION

We Are Learning To Take Away!



WHAT IS SUBTRACTION?

Subtraction means taking away some to find out how many are left.

EXAMPLE

$$5 - 2 = 3$$

We had 5. We take away 2. Now we have 3 left!

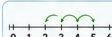
IN THIS SECTION WE WILL LEARN:



1 Taking Away with Pictures



2 Taking Away with Objects



3 Subtraction Number Lines

$$8 - \square = 5$$

4 Missing Number Subtraction



5 Subtraction Word Problems

SPARK BOT'S TOP TIP

When you see a $-$ sign, think:

"TAKE AWAY"

Example: $7 - 2$
Take 2 away from 7.
Answer = 5



CAN YOU DO THESE?

$$\begin{aligned} 5 - 1 &= \square \\ 4 - 2 &= \square \\ 6 - 3 &= \square \\ 7 - 4 &= \square \end{aligned}$$

PARENT TIP

Encourage your child to use:

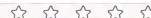
- Fingers
- Toys
- Counters
- Everyday objects

Seeing and touching helps build confidence!



LET'S GET READY!

Colour the stars before you begin Section 3.



SECTION 3

TAKING AWAY WITH PICTURES

We take some away to find how many are left.



WHAT IS SUBTRACTION?

Subtraction means taking away some to find out how many are left.

Example:



$$5 - 2 = 3$$

- ★ We had 5.
- ★ We take away 2.
- ★ Now we have 3 left!

MATCH THE ANSWER

Draw a line to match each subtraction sentence to the correct answer.

- | | | | |
|---|---------|---|---|
| 1 | $5 - 1$ | • | 2 |
| 2 | $4 - 2$ | • | 4 |
| 3 | $5 - 3$ | • | 3 |
| 4 | $3 - 1$ | • | 1 |
| 5 | $6 - 2$ | • | 3 |

PRACTICE TIME!

Look at the pictures. Write the subtraction sentence and the answer.

1		$-$		$=$	$\square - \square = \square$
2		$-$		$=$	$\square - \square = \square$
3		$-$		$=$	$\square - \square = \square$
4		$-$		$=$	$\square - \square = \square$
5		$-$		$=$	$\square - \square = \square$
6		$-$		$=$	$\square - \square = \square$

SPARK BOT SAYS!

Take some away to find out how many are left!



PARENT TIP

Ask your child: **"How many are left?"**
Encourage careful counting before writing the answer.

CHALLENGE YOURSELF!

Solve these subtraction sentences.

- | | | | |
|---|-------------------|---|--------------------|
| 1 | $7 - 3 = \square$ | 5 | $8 - 5 = \square$ |
| 2 | $6 - 4 = \square$ | 6 | $10 - 6 = \square$ |
| 3 | $8 - 2 = \square$ | 7 | $7 - 1 = \square$ |

TAKING AWAY WITH OBJECTS

We take some away to find how many are left!



WHAT IS SUBTRACTION?

Subtraction means taking away some to find out how many are left.

Example:



$$5 - 2 = 3$$

★ We had 5.

★ We take away 2.

★ Now we have 3 left!

HOW TO TAKE AWAY

1 Count how many you have.

2 Take away the number.

3 Count what is left.

Example:



$$6 - 2 = 4$$

★ PRACTICE TIME!

Count the objects. Take away. Write the number sentence and the answer.

1  - =

2  - =

3  - =

4  - =

5  - =

6  - =

YOU TRY!

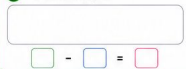
Draw the objects to show the subtraction. Then write the number sentence and the answer.

1 4 take away 1.




$$\square - \square = \square$$

2 5 take away 2.



$$\square - \square = \square$$

3 6 take away 3.



$$\square - \square = \square$$

4 7 take away 2.



$$\square - \square = \square$$

5 8 take away 4.



$$\square - \square = \square$$

6 9 take away 5.



$$\square - \square = \square$$

SPARK BOT SAYS!

Whenever we take away, the number left gets smaller! Keep practising!



PARENT TIP

Use real objects at home to help your child understand subtraction.

Try using:

- ★ Apples
- ★ Blocks
- ★ Toys
- ★ Socks
- ★ Anything you have!

FUN FACT!

Subtraction helps us in everyday life—sharing snacks, saving money, and counting what's left!



CHALLENGE YOURSELF!

Solve these take away problems.

1 $9 - 3 = \square$ 4 $10 - 6 = \square$

2 $8 - 5 = \square$ 5 $6 - 2 = \square$

3 $7 - 4 = \square$ 6 $5 - 1 = \square$

SUBTRACTION
NUMBER LINES

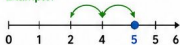
We take some away to find how many are left!



WHAT IS A NUMBER LINE?

A number line helps us count and see how many are left when we take away.

Example:



$$5 - 2 = 3$$

Start at 5.
Jump back 2 spaces.
You land on 3. So, $5 - 2 = 3$

HOW TO USE A NUMBER LINE

- 1 Start at the first number.
- 2 Jump back the number you are taking away.
- 3 The number you land on is the answer!

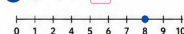
Example: $7 - 3 = 4$ 

Start at 7. Jump back 3 spaces.
You land on 4!



$$\square - \square = \square$$

$$4 \quad 8 - 5 = \square$$



$$\square - \square = \square$$

PRACTICE TIME!

Use the number line to solve the subtraction.
Write the number sentence and the answer.

$$1 \quad \begin{array}{c} \text{Number line from 0 to 10 with a blue dot at 6 and two green arrows jumping back to 4.} \\ \square - \square = \square \end{array}$$

$$2 \quad \begin{array}{c} \text{Number line from 0 to 10 with a blue dot at 8 and three green arrows jumping back to 5.} \\ \square - \square = \square \end{array}$$

$$3 \quad \begin{array}{c} \text{Number line from 0 to 10 with a blue dot at 6 and two green arrows jumping back to 4.} \\ \square - \square = \square \end{array}$$

$$4 \quad \begin{array}{c} \text{Number line from 0 to 10 with a blue dot at 9 and four green arrows jumping back to 5.} \\ \square - \square = \square \end{array}$$

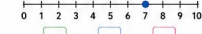
$$5 \quad \begin{array}{c} \text{Number line from 0 to 10 with a blue dot at 8 and three green arrows jumping back to 5.} \\ \square - \square = \square \end{array}$$

$$6 \quad \begin{array}{c} \text{Number line from 0 to 10 with a blue dot at 9 and four green arrows jumping back to 5.} \\ \square - \square = \square \end{array}$$

YOUR TURN!

Use the number line to solve the subtraction. Write the number sentence and the answer.

$$1 \quad 7 - 2 = \square$$



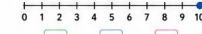
$$\square - \square = \square$$

$$3 \quad 6 - 3 = \square$$



$$\square - \square = \square$$

$$5 \quad 10 - 6 = \square$$



$$\square - \square = \square$$

$$6 \quad 5 - 1 = \square$$



$$\square - \square = \square$$

SPARK BOT SAYS!

Jump back carefully and count your spaces!
You're doing awesome!



PARENT TIP

Use a number line at home!
It helps your child see and understand subtraction.

Try using:

- ★ Number lines
- ★ Bead strings
- ★ Stair steps
- ★ Fingers



FUN FACT!

Number lines have been used for hundreds of years to help people count, add, and subtract!



CHALLENGE YOURSELF!

Solve these extra problems using the number line.

$$1 \quad 8 - 2 = \square \quad 4 \quad 9 - 5 = \square$$

$$2 \quad 7 - 3 = \square \quad 5 \quad 10 - 7 = \square$$

$$3 \quad 6 - 4 = \square \quad 6 \quad 5 - 2 = \square$$

SPARK AI

LEARN. PLAY. GROW.

MISSING NUMBER SUBTRACTION

Let's find the missing number!



WHAT IS MISSING NUMBER SUBTRACTION?

In subtraction, one of the numbers is missing. We need to find it!

Example:

$$5 - 2 = 3$$

↑ ↑ ↑
Total Taken Away Left

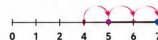
HOW TO FIND THE MISSING NUMBER

- 1 Read the subtraction sentence carefully.
- 2 Think about which number is missing.
- 3 Use counting, objects or a number line to find it.

Example: Find the missing number.

$$7 - 4 = 3$$

We can count back from 7 by 4 and land on 3!



★ PRACTICE TIME! Find the missing number in each subtraction sentence. Write the missing number in the box.

1 $5 - \square = 2$

6 $\square - 1 = 4$

2 $6 - \square = 3$

7 $\square - 2 = 5$

3 $7 - \square = 4$

8 $\square - 3 = 4$

4 $8 - \square = 5$

9 $\square - 4 = 3$

5 $9 - \square = 6$

10 $\square - 5 = 2$

USE OBJECTS TO HELP!

1 $6 - \square = 2$

2 $7 - \square = 3$

3 $8 - \square = 5$

4 $9 - \square = 4$



How many are crossed out?

How many are crossed out?

How many are crossed out?

How many are crossed out?

CAN YOU SOLVE THESE?

Find the missing number.

1 $4 - \square = 1$

2 $6 - \square = 2$

3 $7 - \square = 5$

4 $5 - \square = 4$

5 $8 - \square = 6$

6 $9 - \square = 7$

7 $\square - 3 = 2$

8 $\square - 5 = 3$

9 $\square - 2 = 6$

10 $\square - 4 = 5$

SPARK BOT SAYS!

You're doing amazing! Keep thinking and keep going!



PARENT TIP

Use everyday situations to practise missing number subtraction.

Try using:

- ★ Snacks
- ★ Toys
- ★ Stairs
- ★ Coins



FUN FACT!

Missing number problems help your brain become stronger at solving all kinds of math!

8 - ? = 3

CHALLENGE YOURSELF!

Solve these tricky ones!

1 $10 - \square = 7$

4 $\square - 1 = 8$

2 $\square - 6 = 2$

5 $9 - \square = 0$

3 $8 - \square = 1$

6 $\square - 0 = 6$

BUILDING CONFIDENCE

Let's keep practising and build our maths superpowers!



WHAT IS THIS SECTION?

In this section, we will use what we have learned to solve new types of problems. We will build confidence, think carefully and challenge ourselves!

WHY IT MATTERS!

- ★ It helps us become better problem solvers.
- ★ We use addition and subtraction together.
- ★ We learn to think in clever ways!
- ★ We build confidence one step at a time!

SPARK BOT SAYS!

Every time you try, you are making your brain stronger! You've got this!



★ WHAT WE WILL LEARN

Here are the exciting topics in Section 4:

1 ADDITION FACT FAMILIES

We will explore how numbers work together in addition fact families.



$3 + 4 = 7$
 $4 + 3 = 7$
 $7 - 3 = 4$
 $7 - 4 = 3$

2 SUBTRACTION FACT FAMILIES

We will explore how numbers work together in subtraction fact families.



$5 + 3 = 8$
 $3 + 5 = 8$
 $8 - 3 = 5$
 $8 - 5 = 3$

3 MIXED ADDITION & SUBTRACTION

We will practise solving both addition and subtraction problems together.



4 TRUE OR FALSE?

We will check number sentences and decide if they are true or false.

 TRUE
 FALSE

5 MATHS DETECTIVE CHALLENGES

We will solve fun puzzles and become maths detectives!



★ HOW TO BE A MATHS SUPERSTAR!



Think carefully.



Use what you already know.



Show your working.



Check your answers.



Be proud of your effort!

💡 PARENT TIP

Encourage your child to explain how they solved a problem. Talking about maths builds understanding!



💡 FUN FACT!

Your brain makes thousands of connections every time you solve a maths problem!



✅ REMEMBER!

Mistakes are how we learn! Keep trying and you will grow!



★ I CAN DO IT!


I am becoming more confident every day!



WHAT IS A FACT FAMILY?

A fact family shows how 3 numbers can work together in addition and subtraction.

Example:



$2 + 3 = 5$
 $3 + 2 = 5$
 $5 - 2 = 3$
 $5 - 3 = 2$

REMEMBER!
The bigger number is the **TOTAL** (the whole).
The two smaller numbers are the **PARTS**.
TOTAL = whole
PARTS = numbers that add together

SPARK BOT SAYS!
See how numbers can be friends? They work together to make new numbers!









PARENT TIP
Use objects at home like toys or snacks to show fact families. It makes maths fun and real!






★ PRACTICE TIME!

Complete each fact family.

<p>1</p>  <p> $2 + 4 = \square$ $4 + 2 = \square$ $6 - 2 = \square$ $6 - 4 = \square$ </p>	<p>4</p>  <p> $6 + 3 = \square$ $3 + 6 = \square$ $9 - 6 = \square$ $9 - 3 = \square$ </p>
<p>2</p>  <p> $3 + 4 = \square$ $4 + 3 = \square$ $7 - 3 = \square$ $7 - 4 = \square$ </p>	<p>5</p>  <p> $7 + 3 = \square$ $3 + 7 = \square$ $10 - 7 = \square$ $10 - 3 = \square$ </p>
<p>3</p>  <p> $5 + 3 = \square$ $3 + 5 = \square$ $8 - 5 = \square$ $8 - 3 = \square$ </p>	<p>6</p>  <p> $6 + 4 = \square$ $4 + 6 = \square$ $10 - 6 = \square$ $10 - 4 = \square$ </p>

★ CHALLENGE YOURSELF!

Find the missing numbers and complete each fact family.

<p>1</p>  <p> $2 + 5 = \square$ $5 + 2 = \square$ $\square - 2 = 5$ $\square - 5 = 2$ </p>	<p>2</p>  <p> $\square + 3 = 8$ $3 + \square = 8$ $8 - \square = 3$ $8 - 3 = \square$ </p>	<p>3</p>  <p> $4 + \square = 9$ $\square + 4 = 9$ $9 - 4 = \square$ $9 - \square = 4$ </p>
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FUN FACT!
Fact families help your brain see how numbers are connected!



TOP TIP!
Learn one fact family well, and the other 3 come with it! That's maths magic!



HOW TO SUCCEED!

- ★ Look for patterns.
- ★ Practice every day.
- ★ Challenge yourself.
- ★ Ask for help if needed.

YOU'VE GOT THIS!

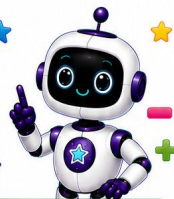


SECTION
4

SPARK AI
LEARN. PLAY. GROW.

SUBTRACTION FACT FAMILIES

Numbers that work together!



WHAT IS A FACT FAMILY?

A fact family shows how 3 numbers can work together in subtraction.

Example:



$$\begin{aligned} 7 - 4 &= 3 \\ 7 - 3 &= 4 \\ 4 + 3 &= 7 \\ 3 + 4 &= 7 \end{aligned}$$

REMEMBER!
The bigger number is the **TOTAL** (the whole).
The smaller numbers are the **PARTS**.

TOTAL = whole
PARTS = numbers that add together

SPARK BOT SAYS!

Use fact families to check your answers. They help you build strong maths skills!



PARENT TIP

Write the 4 fact family sentences on cards and mix them up. Ask your child to put them in the right order!

FUN FACT!

Fact families help your brain see how numbers are connected. It's like unlocking a secret maths code!



TOP TIP!

If you know one fact in the family, you can find the other 3!



EXTRA PRACTICE

Write the other 3 fact family sentences for each set.

1 $8 - 3 = 5$ 2 $9 - 4 = 5$

★ PRACTICE TIME!

Complete each fact family.

1



$$\begin{aligned} 6 - 2 &= \square \\ 6 - 4 &= \square \\ 2 + 4 &= \square \\ 4 + 2 &= \square \end{aligned}$$

2



$$\begin{aligned} 8 - 5 &= \square \\ 8 - 3 &= \square \\ 5 + 3 &= \square \\ 3 + 5 &= \square \end{aligned}$$

3



$$\begin{aligned} 9 - 6 &= \square \\ 9 - 3 &= \square \\ 6 + 3 &= \square \\ 3 + 6 &= \square \end{aligned}$$

4



$$\begin{aligned} 10 - 7 &= \square \\ 10 - 3 &= \square \\ 7 + 3 &= \square \\ 3 + 7 &= \square \end{aligned}$$

5



$$\begin{aligned} 7 - 5 &= \square \\ 7 - 2 &= \square \\ 5 + 2 &= \square \\ 2 + 5 &= \square \end{aligned}$$

6



$$\begin{aligned} 10 - 8 &= \square \\ 10 - 2 &= \square \\ 8 + 2 &= \square \\ 2 + 8 &= \square \end{aligned}$$

★ CHALLENGE YOURSELF!

Fill in the missing numbers to complete each fact family.

1

$9 - 4 = \square$

2

$9 - \square = 4$

3

$4 + \square = 9$

4

$\square + 4 = 9$

1

$8 - 5 = \square$

2

$8 - \square = 5$

3

$5 + \square = 8$

4

$\square + 5 = 8$

1

$7 - \square = 2$

2

$7 - 2 = \square$

3

$2 + \square = 7$

4

$\square + 2 = 7$

1

$10 - 6 = \square$

2

$10 - \square = 6$

3

$6 + \square = 10$

4

$\square + 6 = 10$

Add or subtract to solve each problem!

WHAT DOES IT MEAN?

Mixed problems means some questions need addition (+) and some need subtraction (-).

Read carefully and choose the right operation!

Examples:

$$3 + 4 = 7$$

$$7 - 2 = 5$$

HOW TO SOLVE

- 1 Read the problem carefully.
- 2 What is happening?
• Joining / Adding? → Use +
• Taking away? → Use -
- 3 Do the calculation.
- 4 Write your answer.

REMEMBER!

"More", "in all", "altogether", "total" → add (+)
"Less", "left", "away", "remain" → subtract (-)

PRACTICE TIME!

Solve each problem and write the answer.

- 1 Tom has 6 apples. He gets 3 more.
How many apples does he have now? Answer:
- 2 Sara has 9 crayons. She gives 2 to her friend.
How many crayons does she have left? Answer:
- 3 There are 5 butterflies. 4 more fly in.
How many butterflies are there in all? Answer:
- 4 Ben had 10 toy cars. He plays with 3 of them.
How many cars are left? Answer:
- 5 Lily has 7 stickers. Her sister gives her 5 more.
How many stickers does Lily have now? Answer:
- 6 There are 12 balloons. 4 balloons pop.
How many balloons are left? Answer:
- 7 Jake has 8 marbles. He gets 2 more, then loses 3.
How many marbles does he have now? Answer:
- 8 Mia reads 6 pages of her book. Then she reads 4 more.
How many pages did she read altogether? Answer:
- 9 There were 9 cookies on a plate. Sam ate 2 cookies.
Then his mum gave him 3 more cookies.
How many cookies does he have now? Answer:
- 10 A bag has 5 red balls and 6 blue balls. 3 blue balls roll away.
How many balls are left in the bag? Answer:

CHALLENGE YOURSELF!

Solve these mixed problems.

1 $7 + 3 - 2 =$

Answer:

2 $10 - 4 + 2 =$

Answer:

3 $6 + 5 - 6 =$

Answer:

4 $8 - 3 + 4 =$

Answer:

5 $9 - 2 - 3 + 1 =$

Answer:

PARENT TIP

Ask your child to explain each step. Talking about maths helps their understanding!

FUN FACT!

Your brain is like a muscle. The more you use it, the stronger it gets!

TOP TIP!

Underline the important numbers in the question to help you stay focused.

REMEMBER!

Addition makes numbers BIGGER.
Subtraction makes numbers SMALLER.

I CAN DO IT!

Keep trying, keep learning, keep shining!

Read each number sentence carefully.
Decide if it is true or false.

WHAT TO DO

Check each number sentence.

If it is correct, write **TRUE**.

If it is not correct, write **FALSE**.

Be careful and think before you answer!

EXAMPLE

$5 + 3 = 8$

5 plus 3 equals 8.
It is correct.

Answer: **TRUE**

TOP TIP!

Check your answers twice. Even small mistakes can trick you!

TRUE OR FALSE?

Write **TRUE** or **FALSE** next to each sentence.

- | | |
|---|--|
| 1 $3 + 4 = 7$ TRUE / FALSE <input type="checkbox"/> | 11 $5 + 6 = 10$ TRUE / FALSE <input type="checkbox"/> |
| 2 $9 - 2 = 6$ TRUE / FALSE <input type="checkbox"/> | 12 $8 - 6 = 3$ TRUE / FALSE <input type="checkbox"/> |
| 3 $6 + 5 = 11$ TRUE / FALSE <input type="checkbox"/> | 13 $7 + 1 = 9$ TRUE / FALSE <input type="checkbox"/> |
| 4 $8 - 3 = 4$ TRUE / FALSE <input type="checkbox"/> | 14 $10 - 2 = 9$ TRUE / FALSE <input type="checkbox"/> |
| 5 $7 + 2 = 10$ TRUE / FALSE <input type="checkbox"/> | 15 $3 + 5 = 7$ TRUE / FALSE <input type="checkbox"/> |
| 6 $10 - 4 = 5$ TRUE / FALSE <input type="checkbox"/> | 16 $6 - 1 = 4$ TRUE / FALSE <input type="checkbox"/> |
| 7 $4 + 4 = 8$ TRUE / FALSE <input type="checkbox"/> | 17 $4 + 3 = 6$ TRUE / FALSE <input type="checkbox"/> |
| 8 $7 - 5 = 1$ TRUE / FALSE <input type="checkbox"/> | 18 $9 - 5 = 5$ TRUE / FALSE <input type="checkbox"/> |
| 9 $6 + 3 = 9$ TRUE / FALSE <input type="checkbox"/> | 19 $2 + 8 = 10$ TRUE / FALSE <input type="checkbox"/> |
| 10 $9 - 7 = 3$ TRUE / FALSE <input type="checkbox"/> | 20 $10 - 3 = 6$ TRUE / FALSE <input type="checkbox"/> |

FIND THE MISTAKE!

The number sentence is not correct. Find the mistake and write the correct answer.

- | | | | | |
|---|---|---|---|--|
| 1 $4 + 5 = 8$
Mistake: _____
Correct answer: $4 + 5 =$ _____ | 2 $9 - 3 = 7$
Mistake: _____
Correct answer: $9 - 3 =$ _____ | 3 $6 + 2 = 9$
Mistake: _____
Correct answer: $6 + 2 =$ _____ | 4 $10 - 7 = 2$
Mistake: _____
Correct answer: $10 - 7 =$ _____ | 5 $3 + 6 = 10$
Mistake: _____
Correct answer: $3 + 6 =$ _____ |
|---|---|---|---|--|

CHALLENGE YOURSELF!

Write **TRUE** or **FALSE** for each word problem.

- | | | | | |
|--|--|---|---|--|
| 1 I had 5 pencils. My friend gave me 2 more. I have 8 pencils now.
TRUE / FALSE
<input type="checkbox"/> | 2 There were 10 balloons. 4 balloons flew away. There are 5 balloons left.
TRUE / FALSE
<input type="checkbox"/> | 3 I read 3 pages of my book. Then I read 4 more pages. I read 8 pages in total.
TRUE / FALSE
<input type="checkbox"/> | 4 I had 7 stickers. I lost 2 stickers. Now I have 4 stickers.
TRUE / FALSE
<input type="checkbox"/> | 5 There are 6 apples in a bowl. I add 3 more apples. Now there are 9 apples.
TRUE / FALSE
<input type="checkbox"/> |
|--|--|---|---|--|

SECTION
5

SPARK AI
LEARN. PLAY. GROW.

MATHS SUPERSTARS!

Fun challenges to show how much you've learned!

1 MATHS DETECTIVE CHALLENGES

Find the missing numbers. Write them in the boxes.

- | | | | |
|---|-------------------|----|--------------------|
| 1 | $\square + 3 = 7$ | 6 | $10 - \square = 7$ |
| 2 | $8 - \square = 4$ | 7 | $\square + 4 = 8$ |
| 3 | $\square + 5 = 9$ | 8 | $9 - \square = 3$ |
| 4 | $6 - \square = 2$ | 9 | $\square + 1 = 5$ |
| 5 | $\square + 2 = 6$ | 10 | $7 - \square = 5$ |



Great detectives always check their answers!

2 CRACK THE CODE!

Solve each question. Match your answer to the code key to reveal the secret message!

CODE	5	6	7	8	9	10
KEY	A	E	G	L	N	R

- | | | | |
|---|------------|----|------------|
| 1 | $4 + 3 =$ | 6 | $8 - 1 =$ |
| 2 | $9 - 3 =$ | 7 | $5 + 4 =$ |
| 3 | $2 + 5 =$ | 8 | $7 - 2 =$ |
| 4 | $10 - 2 =$ | 9 | $3 + 7 =$ |
| 5 | $6 + 2 =$ | 10 | $10 - 4 =$ |

Write the letters above on the lines to reveal the secret message.

1 2 3 4 5 6 7 8 9 10

3 SPOT THE MISTAKE!

Spark Bot has made mistakes in each number sentence. Find the mistake, circle it, and write the correct answer on the line.

- | | | |
|---|--------------|-----------------------|
| 1 | $4 + 3 = 8$ | Correct answer: _____ |
| 2 | $9 - 2 = 6$ | Correct answer: _____ |
| 3 | $6 + 2 = 9$ | Correct answer: _____ |
| 4 | $7 - 1 = 3$ | Correct answer: _____ |
| 5 | $5 + 4 = 10$ | Correct answer: _____ |

Careful checking makes you a maths superstar!

4 MATHS RACE!

You have 3 minutes! Solve as many as you can.

- | | | | | | | | |
|---|-----------|----|------------|----|-----------|----|------------|
| 1 | $3 + 2 =$ | 6 | $8 - 2 =$ | 11 | $1 + 8 =$ | 15 | $4 + 2 =$ |
| 2 | $7 - 4 =$ | 7 | $4 + 4 =$ | 12 | $9 - 6 =$ | 17 | $10 - 8 =$ |
| 3 | $5 + 1 =$ | 8 | $10 - 5 =$ | 13 | $5 + 5 =$ | 18 | $6 + 1 =$ |
| 4 | $9 - 3 =$ | 9 | $6 + 3 =$ | 14 | $3 + 3 =$ | 19 | $2 + 7 =$ |
| 5 | $2 + 6 =$ | 10 | $7 - 1 =$ | 15 | $8 - 7 =$ | 20 | $9 - 1 =$ |

Beat your score next time and go even faster!

5 FINAL CHALLENGE!

Show everything you've learnt! Solve each question.

A. NUMBER BONDS

- $2 + \square = 5$
- $\square + 4 = 7$
- $3 + \square = 9$
- $6 + \square = 9$
- $\square + 1 = 7$

B. ADDITION

- $4 + 3 =$
- $5 + 2 =$
- $7 + 2 =$
- $6 + 4 =$
- $3 + 6 =$

C. SUBTRACTION

- $7 - 2 =$
- $9 - 4 =$
- $8 - 3 =$
- $10 - 5 =$
- $6 - 1 =$

D. WORD PROBLEMS

- Sam has 6 pencils. His friend gives him 2 more. How many pencils does Sam have now?
- There are 9 birds on a tree. 3 birds fly away. How many birds are left on the tree?



**I AM A SPARK AI
MATHS SUPERSTAR!**

I worked hard, I never gave up, and I did my best! ★

Name: _____ Date: _____

Parent Signature: _____

