Week 1:

Over the half term we will be focusing on … to know and recall **instantly** decimal numbers bonds to 1 and 10.

Remember to use your knowledge of numbers bonds to 10 to help you.

Practice little and often. You could practice whilst walking to school or on a car journey.

You could practice one fact a day!

This week, please learn…	Key Vocabulary	Extra Practice
$0.1 + 0.9 = 1$ $1 - 0.1 = 0.9$ $0.9 + 0.1 = 1$ $1 - 0.9 = 0.1$ $0.2 + 0.8 = 1$ $1 - 0.2 = 0.8$ $0.8 + 0.2 = 1$ $1 - 0.8 = 0.2$	What do I **add** to 0.2 to make 1? What is 1 **take away** 0.8? **How many more** than 0.2 is 1? What is the **difference** between 0.8 and 1?	**https://www.topmarks.co.uk/maths-games/hit-the-button** Select Play Game / Number Bonds / Decimals

Week 2:

Over the half term we will be focusing on … to know and recall **instantly** decimal numbers bonds to 1 and 10.

Remember to use your knowledge of numbers bonds to 10 to help you.

Practice little and often. You could practice whilst walking to school or on a car journey.

You could practice one fact a day!

This week, please learn…	Key Vocabulary	Extra Practice
$0.3 + 0.7 = 1$ $1 - 0.3 = 0.7$ $0.7 + 0.3 = 1$ $1 - 0.7 = 0.3$ $0.4 + 0.6 = 1$ $1 - 0.4 = 0.6$ $0.6 + 0.4 = 1$ $1 - 0.6 = 0.4$	What do I **add** to 0.7 to make 1? What is 1 **take away** 0.3? **How many more** than 0.7 is 1? What is the **difference** between 0.3 and 1?	**https://www.topmarks.co.uk/maths-games/hit-the-button** Select Play Game / Number Bonds / Decimals

Week 3:

Over the half term we will be focusing on … to know and recall **instantly** decimal numbers bonds to 1 and 10.

Remember to use your knowledge of numbers bonds to 10 to help you.

Practice little and often. You could practice whilst walking to school or on a car journey.

You could practice two facts a day!

This week, please learn…

1.1 + 8.9 = 10
1.2 + 8.8 = 10
1.3 + 8.7 = 10   Remember to
1.4 + 8.6 = 10   practice the
                   inverse too…
1.5 + 8.5 = 10
1.6 + 8.4 = 10   10 – 8.9 = 1.1
1.7 + 8.3 = 10   10 – 1.1 = 8.9
1.8 + 8.2 = 10
1.9 + 8.1 = 10

Key Vocabulary

Ask a grown up or an older sibling to quiz you…

What do I **add** to 1.5 to make 10?

What is 10 **take away** 8.9?

How many more than 8.2 is 10?

What is the **difference** between 8.1 and 10?

Extra Practice

Buy One, Get Three Free

Write 5 calculations on slips of paper. Place them face down on a table. Choose a piece of paper – can you record or say the three other facts in the fact family?

Week 4:

Over the half term we will be focusing on … to know and recall **instantly** decimal numbers bonds to 1 and 10.

Remember to use your knowledge of numbers bonds to 10 to help you.

Practice little and often. You could practice whilst walking to school or on a car journey.

You could practice two or three facts a day!

This week, please learn…

2.1 + 7.9 = 10   Please repeat with
2.2 + 7.8 = 10   3.1, 3.2 etc
2.3 + 7.7 = 10
2.4 + 7.6 = 10   Remember to
2.5 + 7.5 = 10   practice the
2.6 + 7.4 = 10   inverse too…
2.7 + 7.3 = 10
2.8 + 7.2 = 10   10 – 2.9 = 7.1
2.9 + 7.1 = 10   10 – 7.1 = 2.9

Key Vocabulary

Ask a grown up or an older sibling to quiz you…

What do I **add** to 2.5 to make 10?

What is 10 **take away** 7.9?

How many more than 7.5 is 10?

What is the **difference** between 7.1 and 10?

Extra Practice

Buy One, Get Three Free

Write 5 calculations on slips of paper. Place them face down on a table. Choose a piece of paper – can you record or say the three other facts in the fact family?

Week 5:

Over the half term we will be focusing on … to know and recall **instantly** decimal numbers bonds to 1 and 10.

Remember to use your knowledge of numbers bonds to 10 to help you.

Practice little and often. You could practice whilst walking to school or on a car journey.

You could practice one or two facts a day!

This week, please learn…	**Let's recap…**bonds to make 100 / bonds to make 1000	**Extra Challenge**
4.1 + 5.9 = 10		**Missing Numbers…**
4.2 + 5.8 = 10 Remember to	**https://www.topmarks.co.uk**	
4.3 + 5.7 = 10 practice each	**/maths-games/mental-**	Write 10 decimal numbers on
4.4 + 5.6 = 10 number family	**maths-train**	cards e.g. 5.5, 6.4, 7.9 or 0.3.
4.5 + 5.5 = 10 too…		
4.6 + 5.4 = 10 4.1 + 5.9 – 10	Select Play Game / Addition /	Place the cards face down on the
4.7 + 5.3 = 10 5.9 + 4.1 = 10	Bonds to make 100 or Bonds	table. Turn over a card and say
4.8 + 5.2 = 10 10 – 5.9 = 4.1	to make 1000	how many more is needed to
4.9 + 5.1 = 10 10 – 4.1 = 5.9		make 10.

Week 6:

Over the half term we will be focusing on … to know and recall **instantly** decimal numbers bonds to 1 and 10.

Remember to use your knowledge of numbers bonds to 10 to help you.

Practice little and often. You could practice whilst walking to school or on a car journey.

You could practice one fact a day!

This week, please learn…	**Let's recap…** ordering decimals	**Extra Challenge**
		Missing Numbers…
0.75 + 0.25 = 1	**https://wordwall.net/resourc**	Play the same game as last week.
	e/201973/maths/ordering-	
0.25 + 0.75 = 1	**decimals**	If you are feeling confident - try
		using numbers with 2 decimal
1 – 0.25 = 0.75	Order the decimals in	places e.g. 0.25, 0.33 – how many
	ascending order.	more is needed to make 1?
1 – 0.75 = 0.25		

Week 7:

Over the half term we will be focusing on … to know and recall **instantly** decimal numbers bonds to 1 and 10.

Remember to use your knowledge of numbers bonds to 10 to help you.

Practice little and often. You could practice whilst walking to school or on a car journey.

You could practice one or two facts a day!

This week, please learn…	**If you are feeling confident with your knowledge of decimal numbers bonds to 1 and 10, try this…**
Are there any number facts that you found tricky to remember? Focus on these facts this week. Remember just practice one fact a day.	5.☐☐ ☐ 5.☐☐ Use the symbols and numbers below to make the above number sentence correct. < > 1 1 2 3 For example: 5.31 > 5.21 How many different sentences can you make? How will you know when you have found them all?