

	W/B 8/9/25	15/9/25	22/9/25	29/9/25	6/10/25	13/10/25	20/10/25
Times tables	2, 5 and 10 times tables	3 times tables	6 times tables	3 and 6 times tables	4 times tables	8 times tables	4 and 8 times tables

2, 5 and 10 Times Tables	3 Times Tables	6 Times Tables
<p>Do you know your 2, 5 and 10 times tables? (up to 12 X)</p> <p>Do you know your division facts for the 2, 5 and 10 times tables? (for example what is 12 divided by 2 equal to? 6)</p> <p>Can you half and double numbers up to 30?</p> <p>Challenge: Double or Halve You need a dice or write 1 to 6 on 6 pieces of paper. You need someone to play with.</p>	<ul style="list-style-type: none"> Practice your star jumps as you say your 3 times tables. Make up a new action to practice with your 3 times tables. For example hopping, skipping. Play times tables tennis. If you don't have a partner you could always play against a wall! For example you say 3, the wall/partner says 6, you say 9 etc. 	<ul style="list-style-type: none"> How high can you count in 1 minute? <p>6, 12, 18, 24, 30, 36, 42, 48, 54, 60, 66, 72</p> <ul style="list-style-type: none"> Write down your 6 times tables in a list on the side of a page. <p>Do you notice a pattern? Look at the tens and ones digit.</p>

<ol style="list-style-type: none"> Decide on a target number. This is the total both players are trying to reach. Player 1: Roll your dice or choose a piece of paper. Choose whether to double or halve the number shown. Player 2: Roll your dice. Choose whether to double or halve the number shown. Player 2 adds their answer onto player 1's number to make a running total. Play continues like this. The winner is the player who reaches the agreed target exactly. <p>Here are some questions to think about:</p> <ul style="list-style-type: none"> Must each player take a turn? Does it matter if you go first or second? Are there any particularly good numbers to choose as your target? Why or why not? What are you thinking about in order to win the game? How could you make this game more challenging? Two dice, higher or lower numbers written on your 6 pieces of paper, more/ less players? 	<ul style="list-style-type: none"> Sing a silly song to help you learn your 3 times tables. Here is one you can try. KS2 Maths: The 3 Times Table - BBC Teach Can you create your own game or board game? <p>Challenge: Do you know your division facts for 3? For example what is 12 divided by 3, what is 30 divided by 3</p>	<ul style="list-style-type: none"> Pass something small and soft (like a pair of socks or a small eraser) between your hands as you count 6, 12, 18... Create a pairs game using scrap paper. Write down 1X6, 2 X6, 3 X6 etc on small pieces of paper. Write down 6, 12, 18 etc on small pieces of paper. Place them face down on the floor/ table. Turn them over, if you get a pair you keep them. Check which 6 times tables you find tricky. Which ones do you get stuck on? Which ones are you going to practise today? Sing a song. Ask an adult to search: KS2 Maths: The 6 Times Table with Fred the Red - BBC Teach
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3 and 6 times tables	4 Times Tables	8 Times Tables
<p>Write down your 3 and 6 times tables. Can you spot any <u>similarities</u>, differences or patterns?</p> <p>Write down your 3 and 6 times tables. Write the tens in one colour and your ones in another colour.</p>	<ul style="list-style-type: none"> Write down the 4 times tables. Write the tens in one colour and ones in another colour. What pattern do you notice? How high can you count in 1 minute? <p>4, 8, 12, 16, 20, 24, 28, 32, 36, 40, 44, 48</p>	<ul style="list-style-type: none"> Find a step in your house or outside. Every time you step up or down say the next multiple of 8. <p>8, 16, 24, 32, 40, 48, 56, 64, 72, 80, 88, 96</p> <ul style="list-style-type: none"> Play tennis with your times tables. If you don't have a partner you could always play

<p>Play fizz buzz with a friend. Remember you need to say fizz instead of the 3 times tables. Challenge: you have to say buzz instead of the 6 times tables.</p> <p>For example: 1, 2, fizz, 4, 5, fizz, 7...</p> <p>Challenge: 1, 2, fizz, 4, 5, fizz and buzz, 7, 8, fizz etc.</p> <p>Create your own quiz e.g.</p> <p>Ask an adult permission to practise your times tables on Times tables <u>Rockstars</u> (Username is Name1 and password is <u>abc</u>)</p>	<ul style="list-style-type: none"> Find a step or a few, say your times tables as you step up and down on the step. Sing a silly song to help you learn your 4 times tables. Here is one you can try. KS1 Maths: The 4 Times Table with Cyril the Swan - BBC Teach Create your own 4 times tables quiz. How many can you get correct? How long will it take it? 	<p>against a wall! For example you say 8, the wall/partner says 16, you say 24 etc.</p> <ul style="list-style-type: none"> Speedy times tables. How high can you get in 1 minute? Check which 8 times tables you find tricky. Which ones do you get stuck on? Use some natural materials (stones, twigs, leaves etc.) to make an array. Listen and join in with an 8 times tables song. Or make up your own. Ask an adult to search for BBC <u>supermovers</u> 8 times tables.
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