



What I am Learning	Game Link	Guidance
(A) I can apply doubling skills to help with the 2/4- and 3/6-times tables.	<ul style="list-style-type: none"> (1) Hit the Button Doubles (2) Hit the Button Halves (3) Daily 10 Doubles/ Halves (4) Double/Halving Lesson 	<ul style="list-style-type: none"> (1) Select the Doubles option. Within the Number Range box, select either double to 10, from 5 to 15, from 10 to 20, doubles to 50 and from 50 to 100. (2) Select the Halves option. Within the Number Range box, select either to 10, halves from 5 to 15, from 10 to 20, halves to 50 and halves from 50 to 100. (3) Use Level 2 and the Double/Halves section. The options are doubles up to 10 or 20 or halves up to 10 or 20. Have a pencil and paper ready to note down your answer then check at the end. (4) Watch the lesson, do the activity and then the quiz.
(B) I can move along a number line in equal jumps and share numbers into equal groups with remainders.	<ul style="list-style-type: none"> (1) BBC Guide to Multiplication (2) BBC Guide to jumping in 2, 5 and 10. (3) BBC Division lesson (4) BBC lesson on Number Line Division 	<ul style="list-style-type: none"> (1) Watch the clip to understand why and how to multiply. (2) Watch the clip to understand how to count in groups of 2, 5 and 10. (3) Watch the clip, do the activity then test your skills with the quiz. (4) Watch the clip as it explains how to do division on a number line with equal jumps.
(C) I can use an array to investigate times tables.	<ul style="list-style-type: none"> (1) BBC Array Guide (2) How to use an array for dividing (3) BBC Guide to Inverse Relationship (4) Number Fact Families 	<ul style="list-style-type: none"> (1) Watch the clip to find out how to use an array with multiplication. (2) Watch the clip to understand how to use dividing with an array. (3) Watch the clip to understand the links between multiplication and division. (4) Select the purple X and \div tab. Play both 2 to 5 Times Tables options. Use the tiles to complete all four number sentences correctly.
(D) I can recall times tables facts and apply to multiplication and division problems.	<ul style="list-style-type: none"> (1) Hit the Button Times Tables (2) Mental Maths Train - multiply and divide (3) Coconut Multiples (4) Daily 10 Multiply/ Divide 	<ul style="list-style-type: none"> (1) Select the Times Tables game then play the game using the x2, x3, x5 and x10 options. (2) For multiplication, select the X carriage then in the Mixed Tables box select x2, 5 and 10 option. For division, select the \div carriage then in the Mixed Tables box select $\div 2, 5, 10$. (3) Select the Mixed 2 to 5 options on either tab. (4) In the multiplication and division options select Mixed Tables 2,5,10 option then select your question speed. Have a pencil and paper ready to note down your answer then check at the end.