

Can you solve these maths sums? Use your jottings to help you. Be careful of the challenge ones where you will have to use your maths knowledge from this week to cross a 10! 😊

$12 + 7 = 19$

A dot plot on a grid background. At the top, a box contains the equation $12 + 7 = 19$. Below the box, there are two groups of dots representing the numbers 12 and 7. The first group consists of a vertical bar followed by two dots. The second group consists of a vertical bar followed by seven dots. To the right of these groups is an equals sign, followed by a vertical bar and one dot, and then another vertical bar followed by nine dots.

$16 - 5 = 11$

A dot plot on a grid background. At the top, a box contains the equation $16 - 5 = 11$. Below the box, there are two groups of dots representing the numbers 16 and 5. The first group consists of a vertical bar followed by two 'x' marks. The second group consists of a vertical bar followed by four 'x' marks. To the right of these groups is a minus sign, followed by a vertical bar and one 'x' mark and one dot. To the right of the minus sign, there are five dots with arrows pointing to them, enclosed in a red circle. To the right of this group is an equals sign, followed by a vertical bar and one dot.

$22 + 6 =$

A dot plot on a grid background. At the top, a box contains the equation $22 + 6 =$. Below the box, there are two groups of dots representing the numbers 22 and 6. The first group consists of a vertical bar followed by two dots. The second group consists of a vertical bar followed by six dots.

$27 - 14 =$

A dot plot on a grid background. At the top, a box contains the equation $27 - 14 =$. Below the box, there are two groups of dots representing the numbers 27 and 14. The first group consists of a vertical bar followed by two 'x' marks. The second group consists of a vertical bar followed by seven 'x' marks.

$$32 + 24 =$$

$$37 - 26 =$$



$$13 + 9 =$$

$$22 + 19 =$$