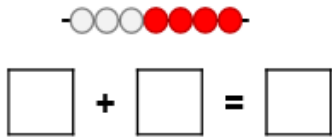


For any support please email: [WDV.YEAR1@Oasiswoodview.org](mailto:WDV.YEAR1@Oasiswoodview.org)

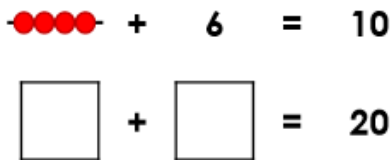
1. Use the bead string to complete the number bond below.



Now use what you know to complete the calculation.

$$\square + 14 = \square$$

2. Using the number bond below, fill in the missing numbers.



3. Alfie thinks the missing number is 19.

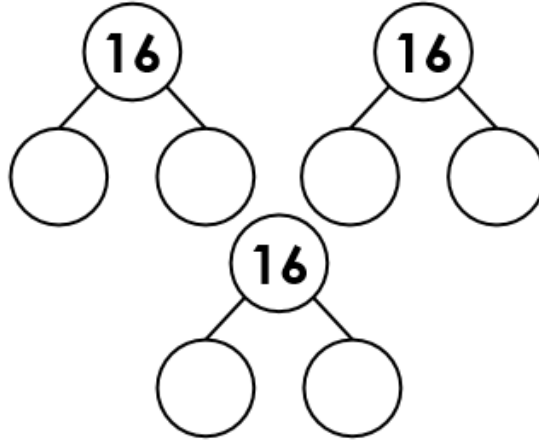
$$16 + \square = ?$$

Is he correct?

4. Match the numbers bonds that make 14.

7	4
8	7
9	
	5

5. Find three ways to complete the part-whole model.



6. Use the digit cards to complete the calculations.

12	6	13	2
6	+		= 18
	+	2	= 15
	+	3	= 5
2	+		= 8

7. Is Freya correct? Explain how you know.