

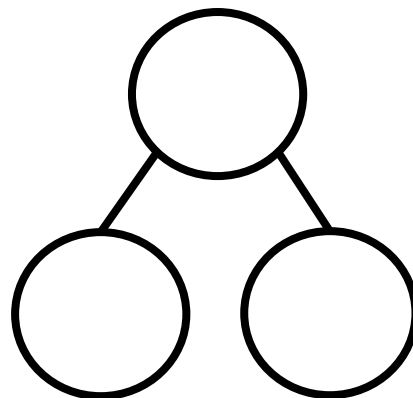
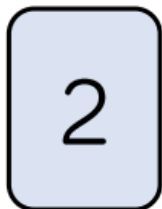
Maths - Friday 27th November 2020

LO: I can represent equations using part, part, whole models.

Please print this sheet prior to Friday's maths lesson, if you have the facility to print. **Please do not fill it in**, as we will go through this during the lesson. If you cannot print, please do not worry, **you can use a pencil and paper** to write your equations and/or draw models.

What do you know about parts and wholes? We learnt a lot about them when we were last in school. Can you use the information you know to help you fill in the cherry model using the three numbers on the number cards?

Eva has 3 number cards.



What addition calculations could you write using the 3 numbers on the cards?

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

$$\underline{\quad\quad} = \underline{\quad\quad} + \underline{\quad\quad}$$

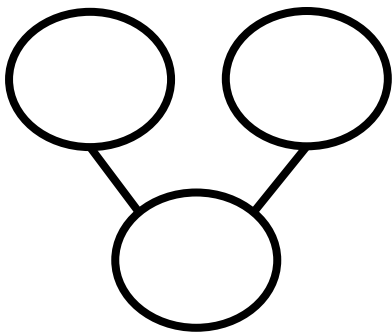
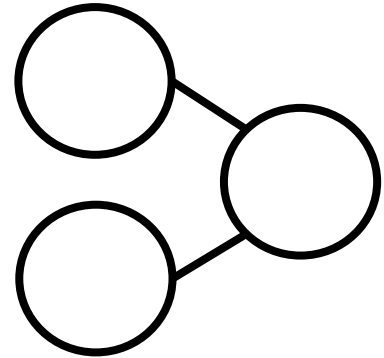
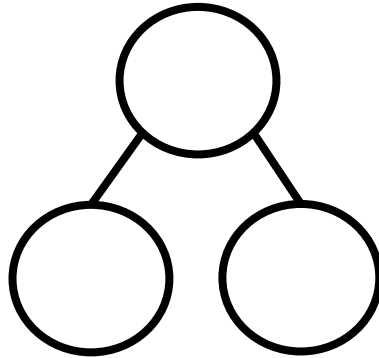
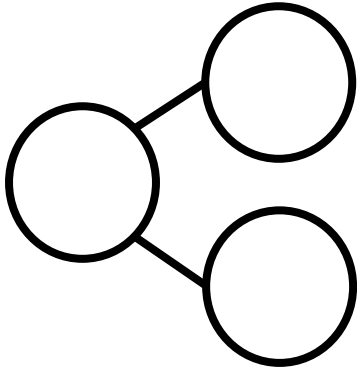
$$\underline{\quad\quad} = \underline{\quad\quad} + \underline{\quad\quad}$$

Can you complete the bar model to match your cherry model and equations?

Independent work at home. Answers will be put onto the website in Monday's work.

Remember: If we change the order of the addends the sum will remain the same.

Using the numbers: 5, 3 & 8 Can you complete the equations and models below?



_____ + _____ = _____

_____ + _____ = _____

_____ = _____ + _____

_____ = _____ + _____

Can you draw a picture below to match your equations and cherry/bar models?