

Thursday 14<sup>th</sup> May

**Writing your own division word problems**

- Choose any three of the number sentences below and write a suitable word problem for each. (They can all be divided equally with no remainder.)

Example: For  **$112 \div 8$** , I might write:

*There are 112 children in a nursery. They are put into groups of 8 for a trip to the zoo. How many groups are there?*

- Write your three questions down in your home learning book and, if possible, see if someone at home can check and solve them. (Make sure you know the answers first!)
- If you can, type your questions on the Eagles Class blog on Purple Mash for other children in the class to solve.

**$54 \div 3$**

**$126 \div 7$**

**$243 \div 9$**

**$147 \div 3$**

**$76 \div 4$**

**$324 \div 6$**

**$265 \div 5$**

**$120 \div 5$**

**$124 \div 4$**

**$117 \div 9$**

**$138 \div 6$**

**$112 \div 8$**

**$133 \div 7$**

**$344 \div 8$**

**$64 \div 4$**

You might find it useful to use yesterday's word problems as a guide (just change the numbers and some of the details).

**Spicy challenge:** Write a completely new division word problem where the answer is 16.