

22/1/21


LO: to find the whole from a known percentage.


Watch Mr Hubbard in this introduction video first!

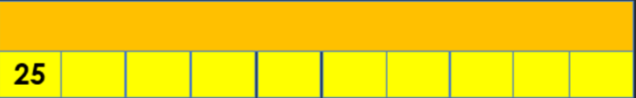
<https://www.loom.com/share/1e34b72325974f79bfbcb28578f98193b>


Task 1:

Activity 1: Complete sentences for the bar models below:

(a)  If ___ is 50% of a number, 100% would be ___

(b)  If ___ is 25% of a number, 100% would be ___


(c)  If ___ is 10% of a number, 100% would be ___

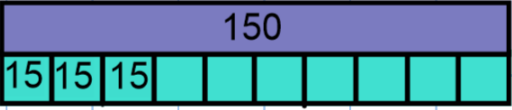
(d)  If ___ is 12.5% of a number, 100% would be ___

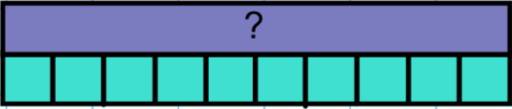
Task 2:

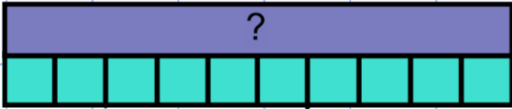
(a) 10% of ___ = 15
(b) ___ % of 150 = 45
(c) 30% of ___ = 90
(d) 30% of ___ = 900

Can you see a link between the questions?

(a) 

(b) 

(c) 

(d) 

Task 3: varied fluency questions.

Task 4: reasoning and problem solving questions.