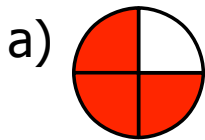


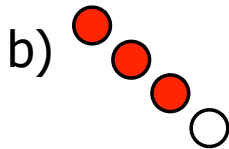
Examining Representation

For each representation below, think:

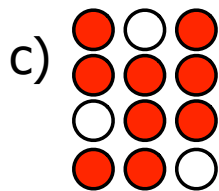
- Could this be interpreted to represent $\frac{3}{4}$?
- If yes, explain how it could be explained as representing $\frac{3}{4}$.
 If no, explain why it could not be interpreted to represent $\frac{3}{4}$.



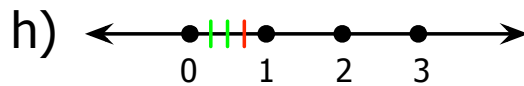
e) 18 crayons out of a box of 24



f) .75



g) I want to share 3 bottles of soda equally among 4 people. How much will each person get?



d) How many 4's are there in 3?

