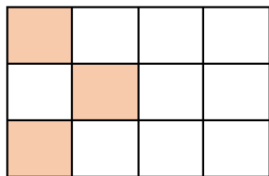


Activity 5: Challenge time!!!

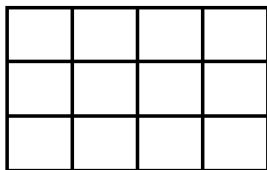
- Let's use everything we have done this week to try these challenges!

True or False?

This shows $\frac{1}{4}$

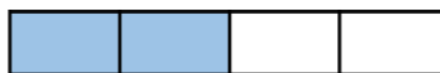


Can you shade the same shape so that it shows $\frac{1}{3}$?



Alex says,

I have shaded $\frac{2}{2}$ of the shape.



What mistake might Alex have made?

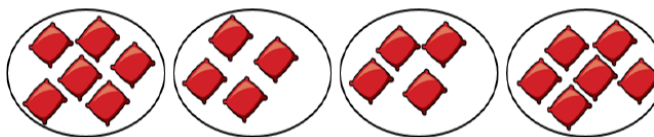
Tommy has a jar of 12 cookies. He gives half of them to Alex, and $\frac{2}{4}$ of them to Mo.



Who gets the most cookies?

Amir is using beanbags and hoops to find three quarters of 20

Can you spot his mistake?



$$\frac{3}{4} \text{ of } 20 = 14$$

Visit these websites for additional support and home learning ideas!

