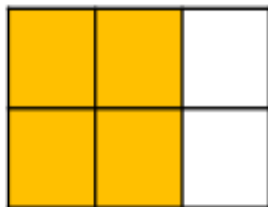


Explain how the diagram shows both $\frac{2}{3}$ and $\frac{4}{6}$



The diagram is divided into six equal parts and four out of the six are yellow. You can also see three **columns** and two columns are yellow.

Which is the odd one out? Explain why



This is the odd one out because the other fractions are all equivalent to $\frac{1}{2}$



Teddy makes this fraction:



Mo says he can make an equivalent fraction with a denominator of 9

Mo is correct. He could make three ninths which is equivalent to one third.



Dora disagrees. She says it can't have a denominator of 9 because the denominator would need to be double 3



Who is correct? Who is incorrect? Explain why.

Dora is incorrect. She has a misconception that you can only double to find equivalent fractions.