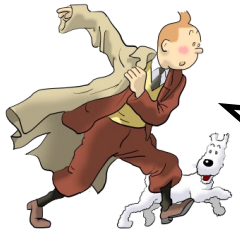
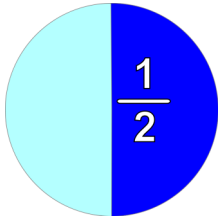
TinTin and the Hunt for Equivalent Fractions.



Please help me on my search for equivalent fractions.



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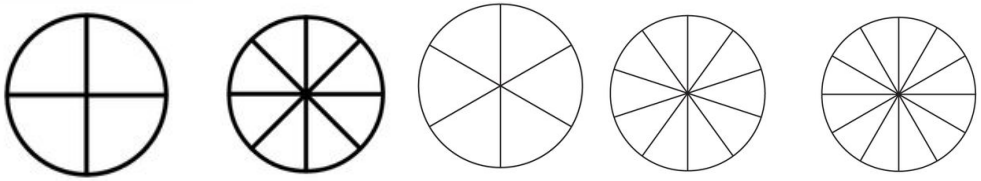
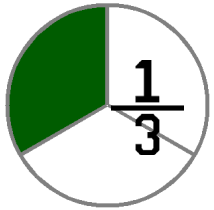


Hmm Snowy, what would the next two equivalent fractions for one half be?



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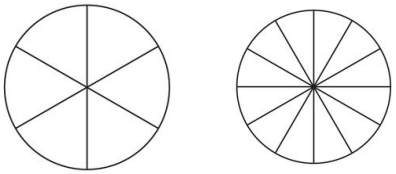

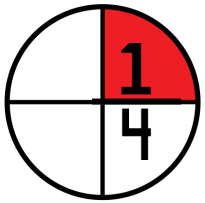

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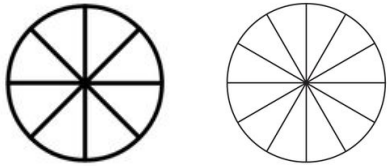

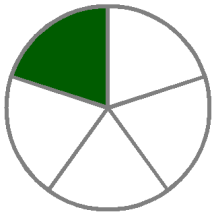

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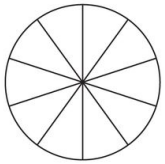
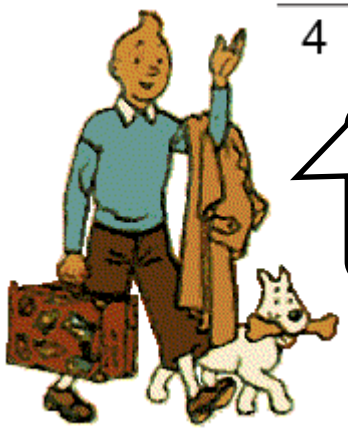
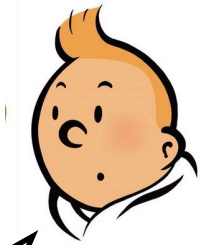


$$\frac{3}{4} = \frac{9}{12}$$

$$\frac{1}{2} = \frac{2}{3}$$



Is this an equivalent fraction? How can we find out?



How about this one? Can you find some more equivalent fractions?