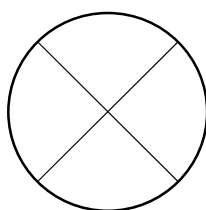
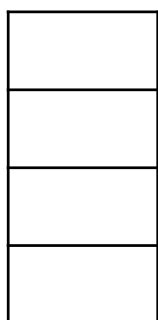
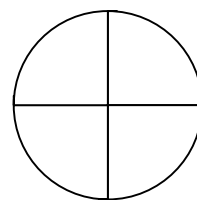
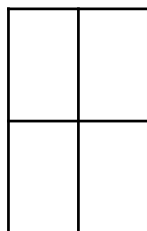
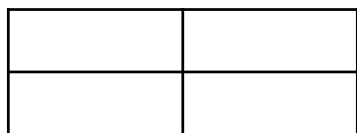
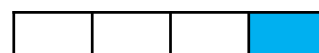
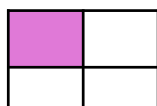
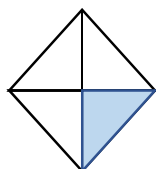
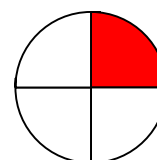
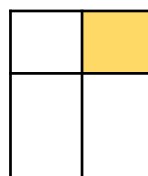
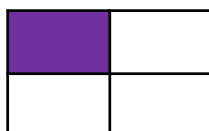
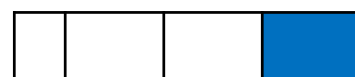
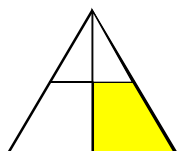
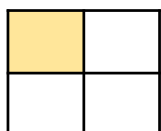


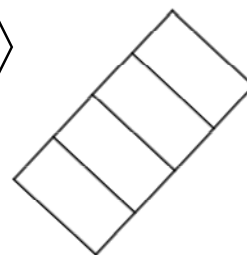
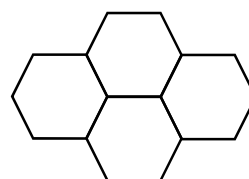
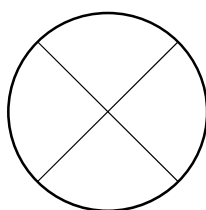
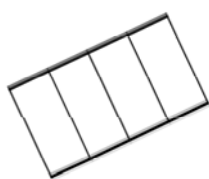
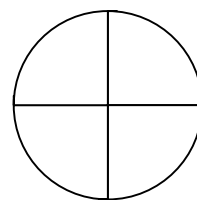
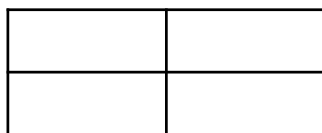
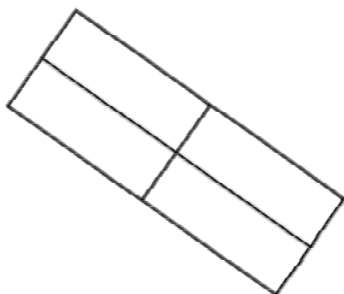
Shade $\frac{1}{4}$ of each shape.



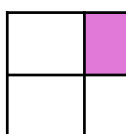
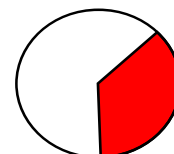
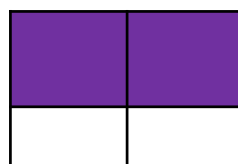
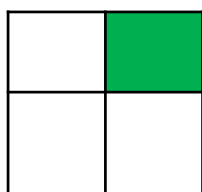
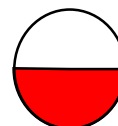
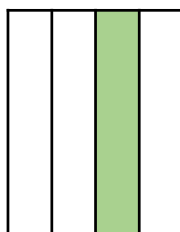
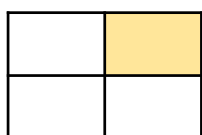
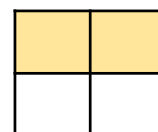
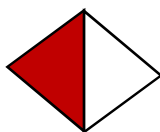
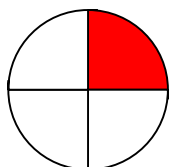
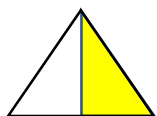
Encircle the images which show a quarter coloured in.



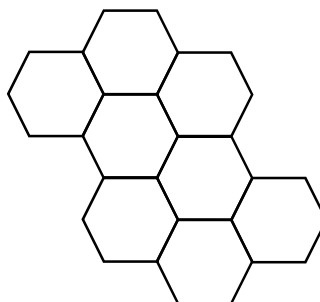
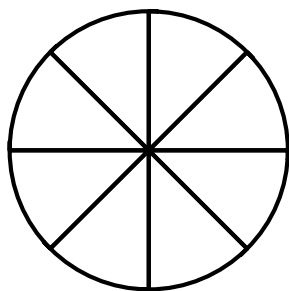
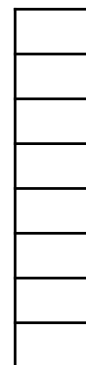
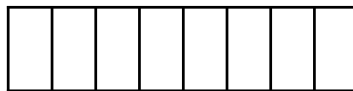
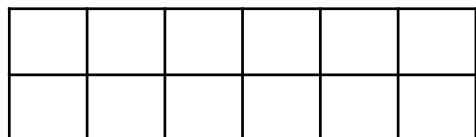
Shade $\frac{1}{4}$ of each shape.



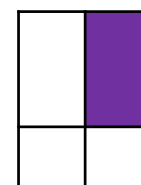
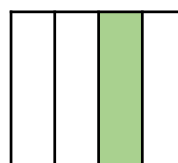
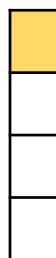
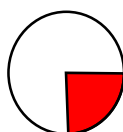
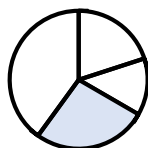
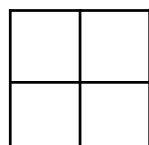
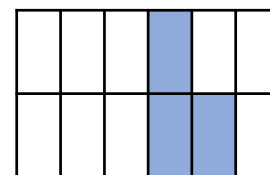
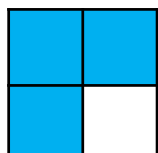
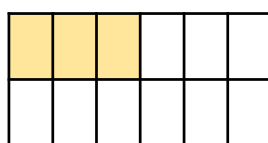
Encircle the images which show a quarter coloured in.



Shade $\frac{1}{4}$ of each shape.



Encircle the images which show a quarter coloured in.



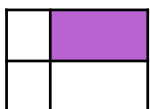
Explain how you identified one quarter of a shape.

True or False?

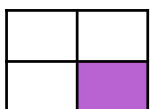
This image shows one quarter because it has 4 parts.



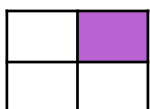
This image shows a quarter because it has 4 parts.



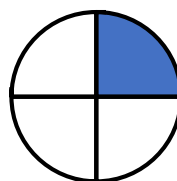
This image does not show a quarter because it has 4 unequal parts.



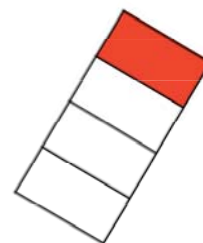
This image shows one quarter because it has 4 equal parts.



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Which is the odd one out?
Explain your answer. $\frac{1}{4}$ 

A quarter

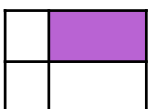
 $\frac{1}{4}$

True or False?

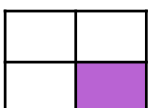
This image shows one quarter because it has 4 parts.



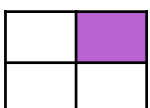
This image shows a quarter because it has 4 parts.



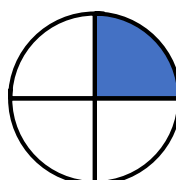
This image does not show a quarter because it has 4 unequal parts.



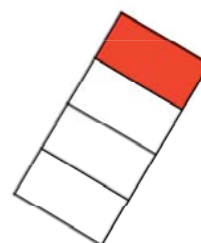
This image shows one quarter because it has 4 equal parts.



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Which is the odd one out?
Explain your answer. $\frac{1}{4}$ 

A quarter

 $\frac{1}{4}$