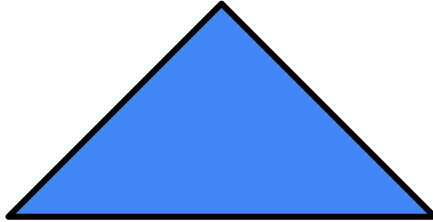
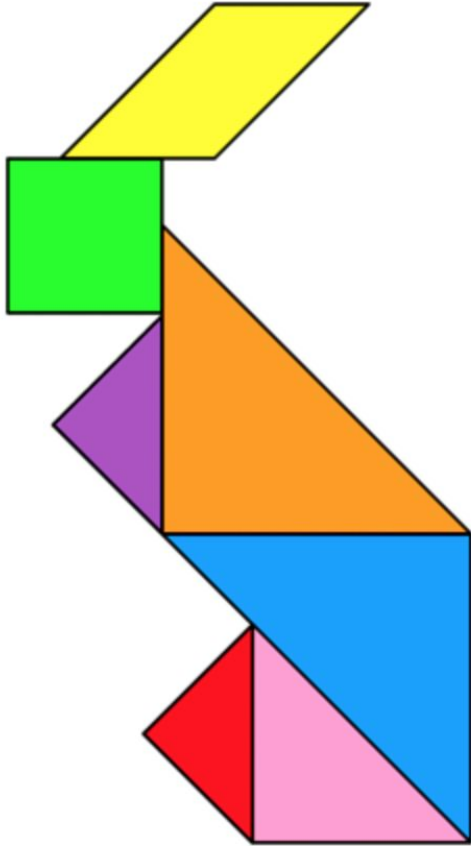
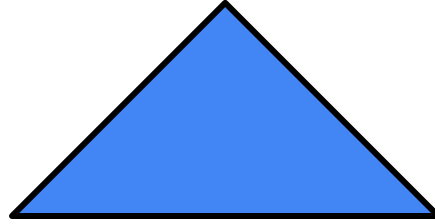


If the  is equal to $\frac{1}{2}$
what fraction of the rabbit is the
green square? Explain your thinking

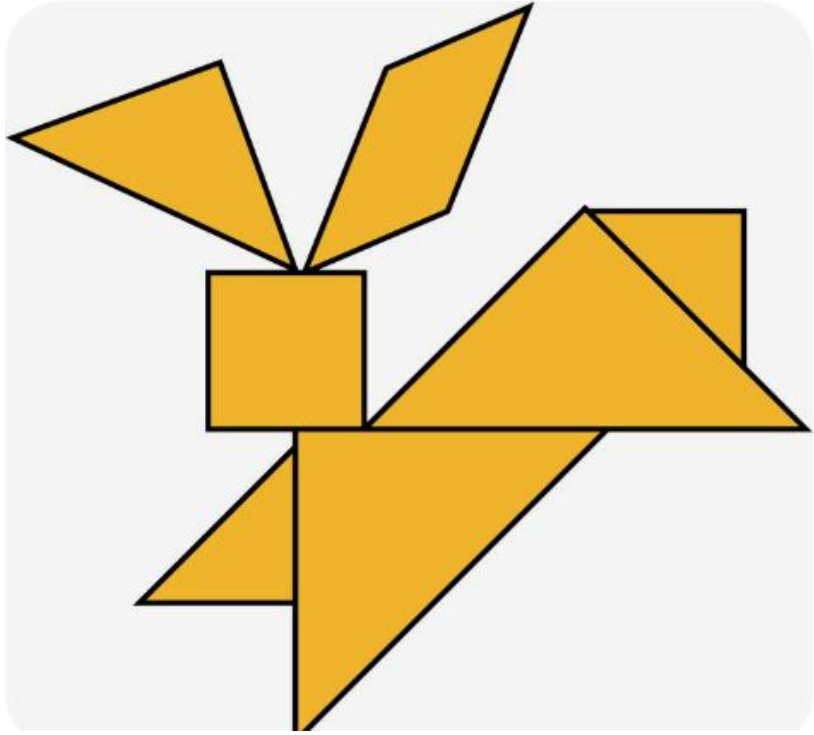


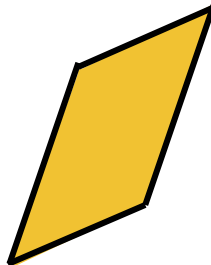
If the

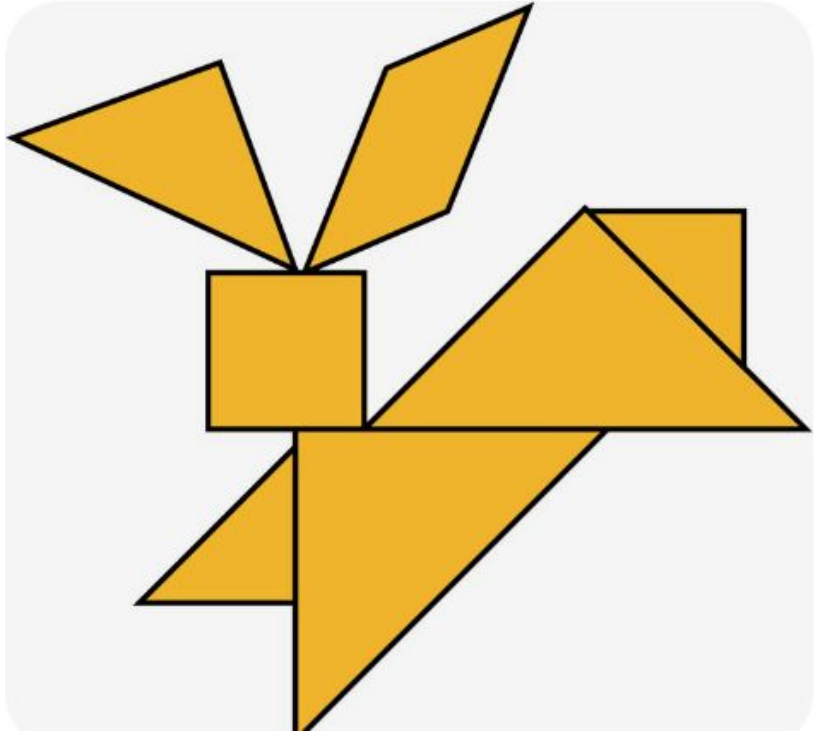



is equal to 0.5,

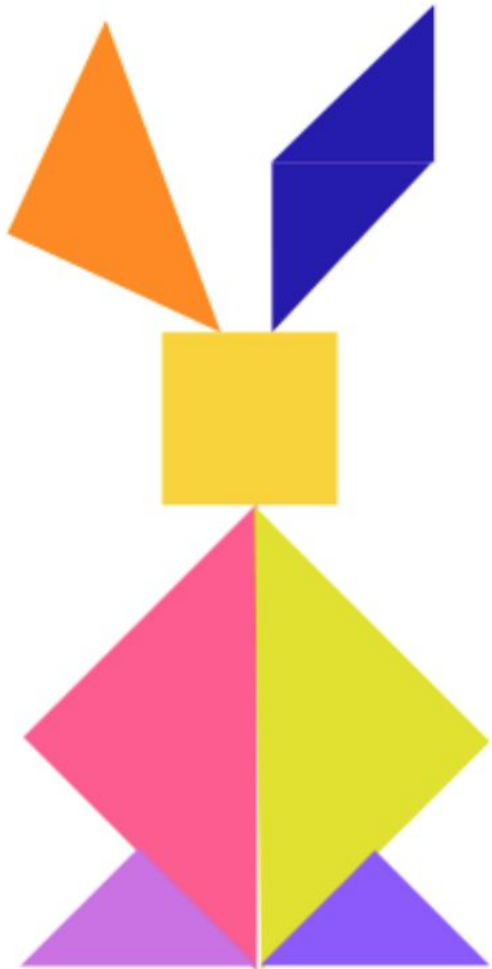
what is the value of all the triangles in this picture? Prove your thinking.

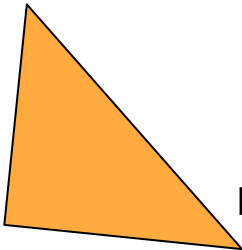


If the  represents $\frac{1}{3}$,
what is the total fraction of all
the triangles combined? Explain
your thinking.

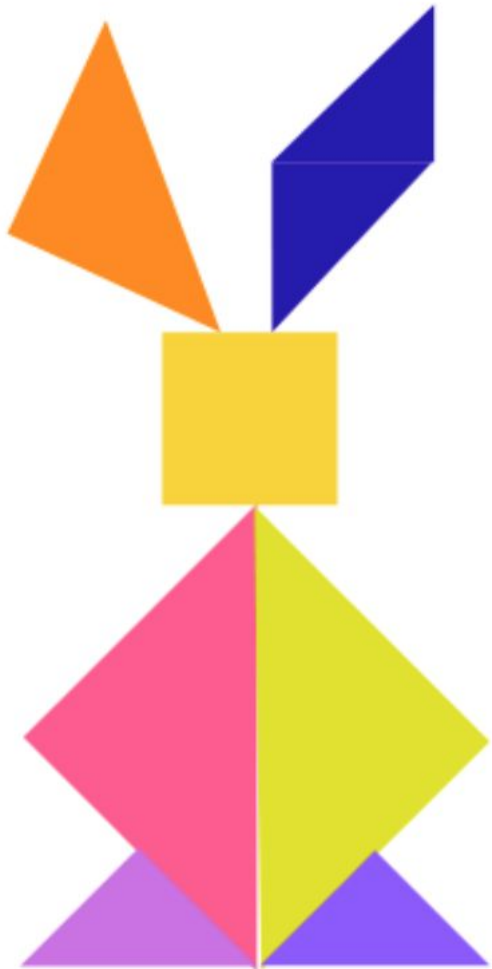


If the  represents 0.25,
what is the value of all the
triangles combined?



If the  represents a $\frac{1}{2}$,

what is the total fraction of the rabbit?
Explain your thinking two ways.



If the  represents 0.1,

what is the total value of the rabbit?
Explain your thinking.