

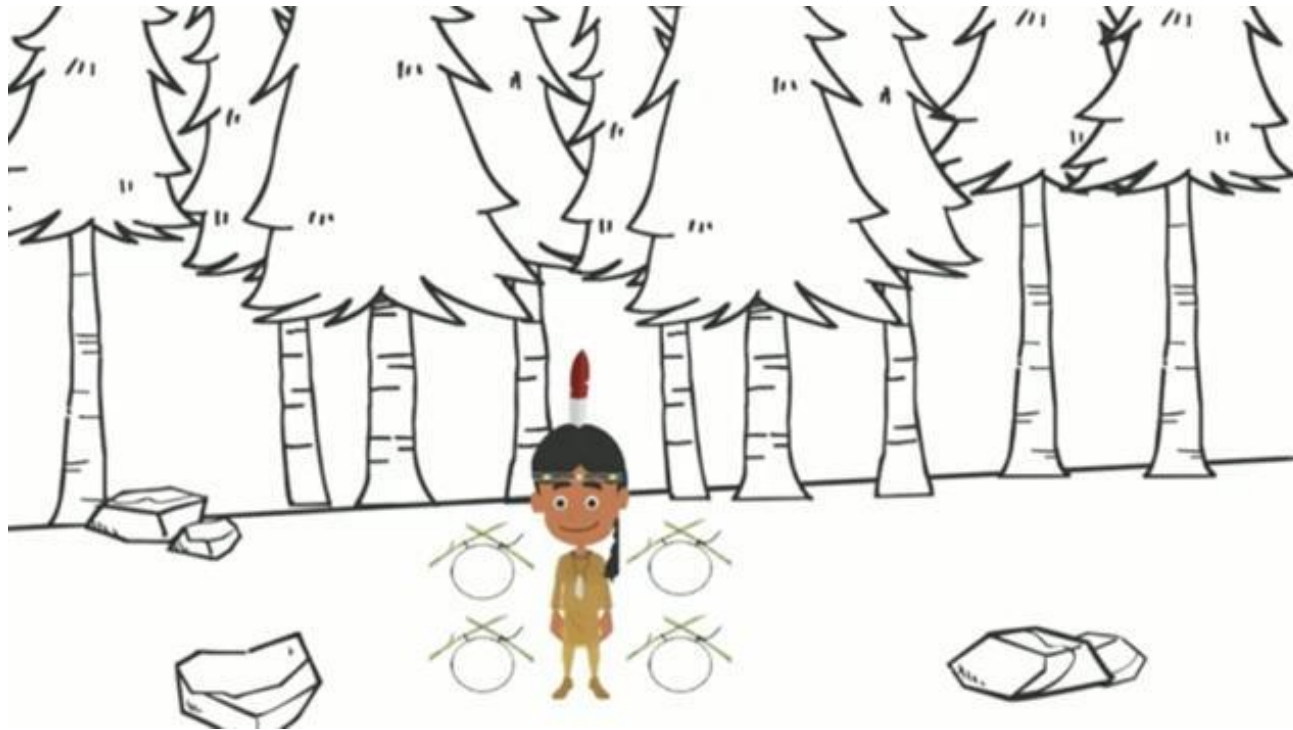
How To Understand Fractions



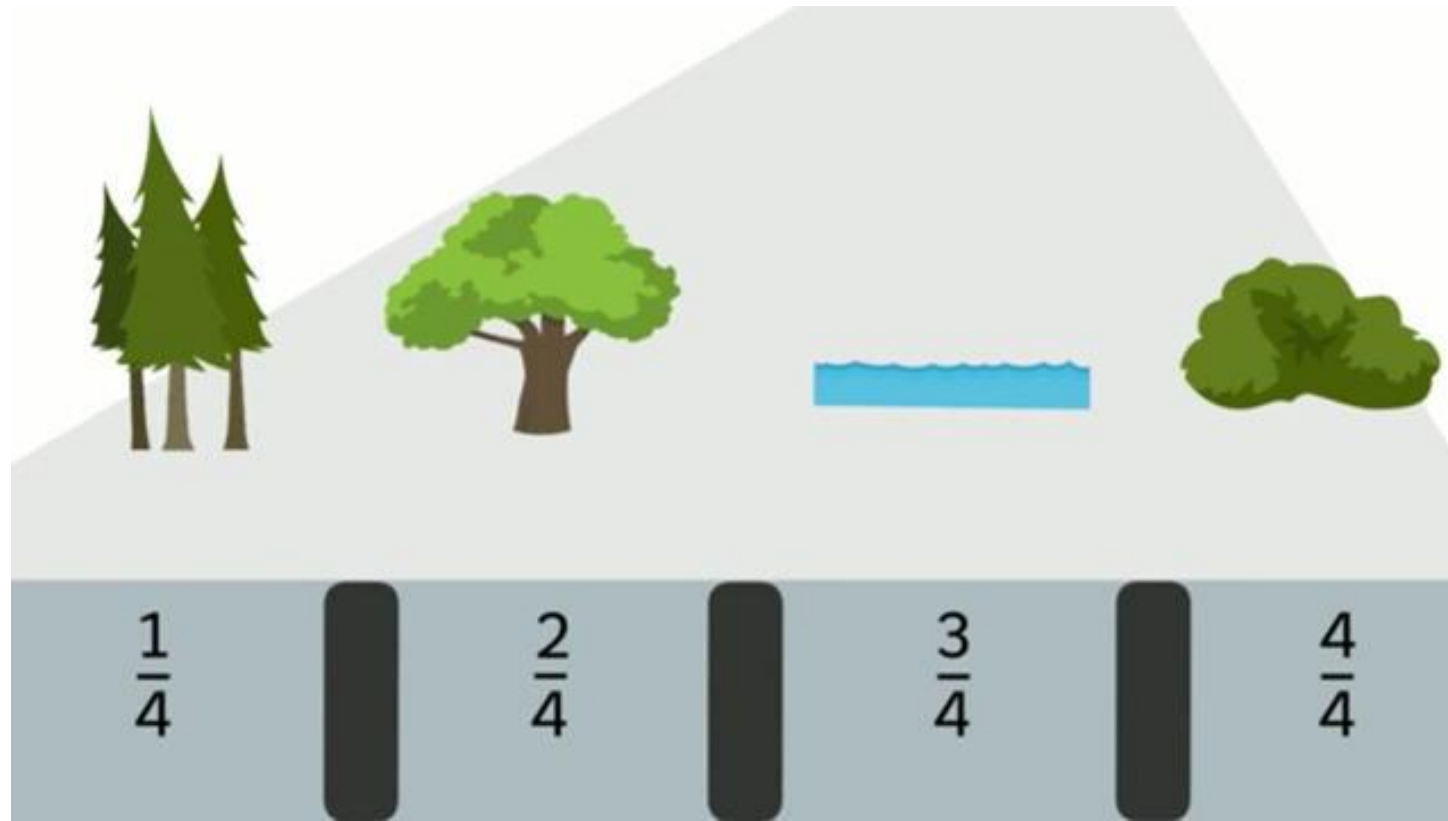
**Zoongey Giniw
sets his snares**



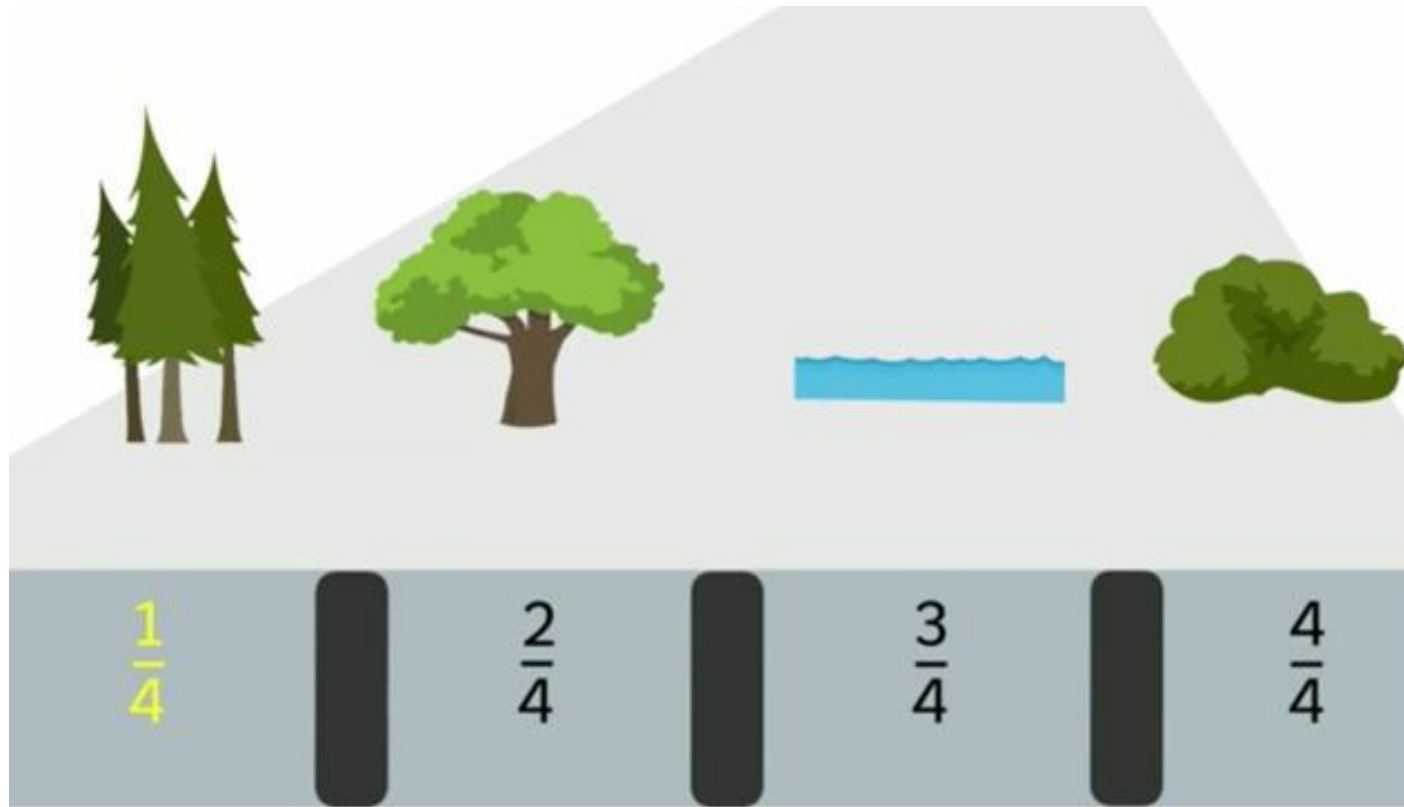
Zoongey Giniw had only 4 snares, or traps, to try to catch rabbits.



So he divided the trail into four equal parts and put a snare at each one.



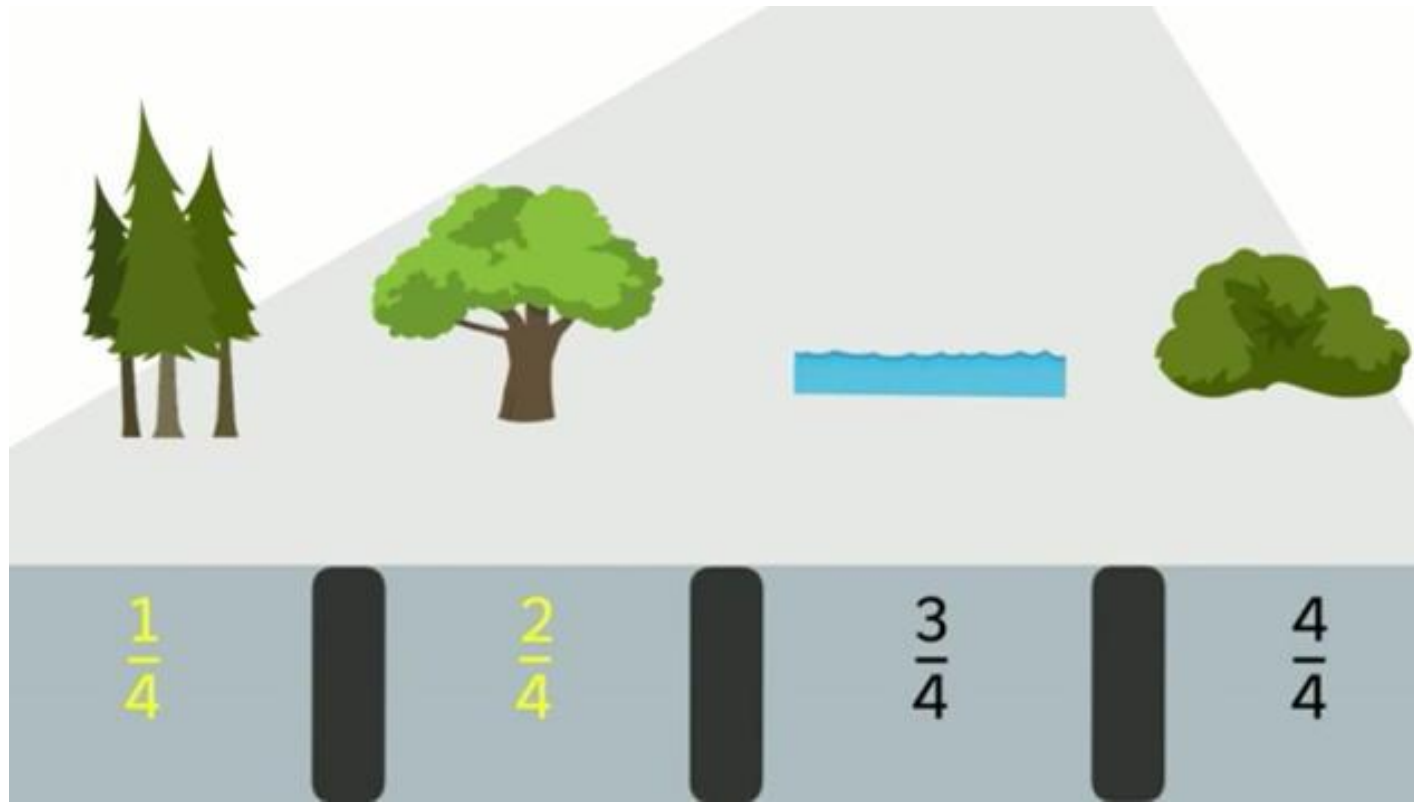
Zoongey Giniw walked $\frac{1}{4}$ (one fourth) of the trail.



There he placed a snare on a tree.



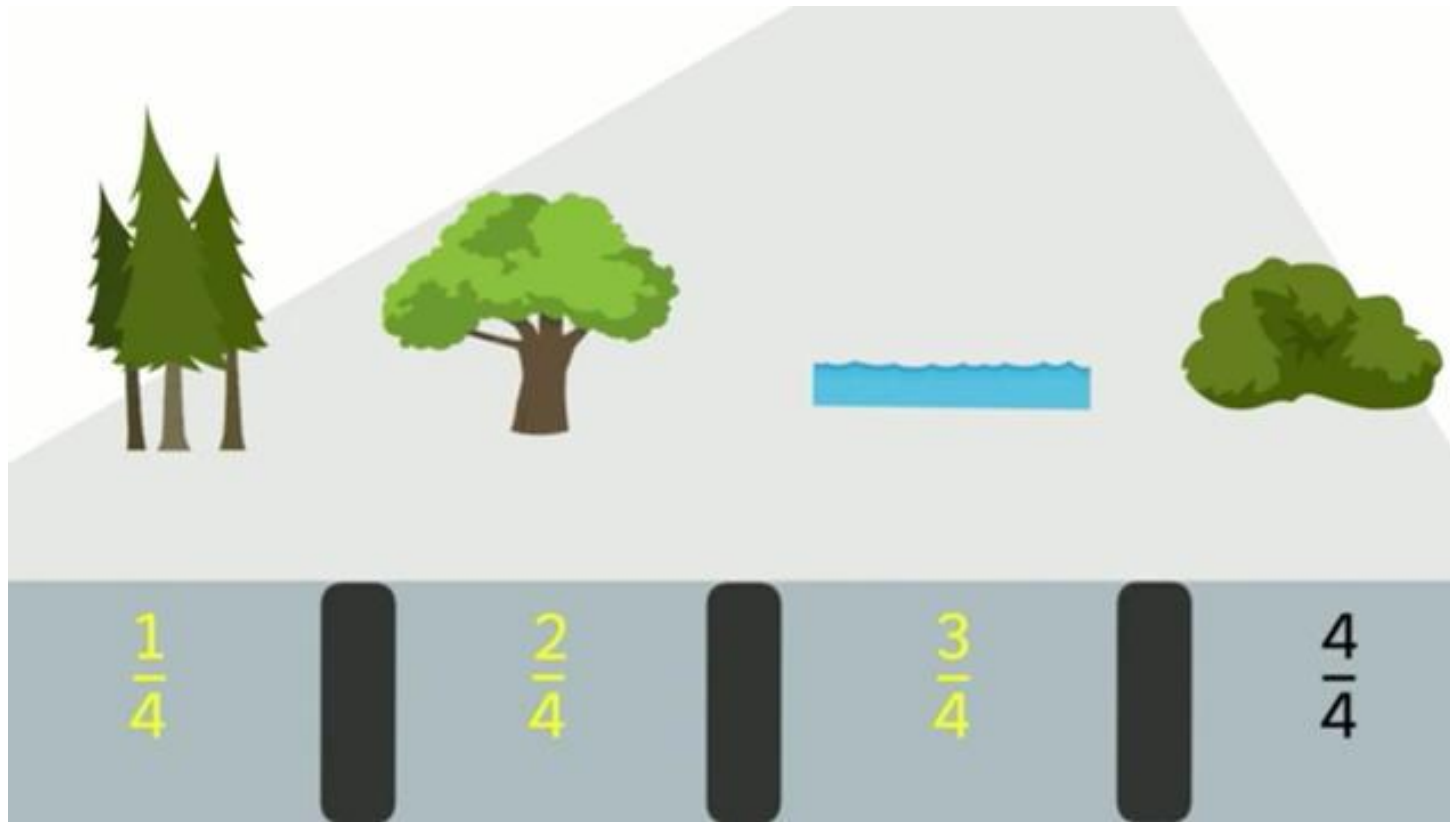
Zoongey Giniw then walked another fourth of the trail. He had walked $\frac{2}{4}$ (two fourths) of the trail.



There he placed a snare on another tree.



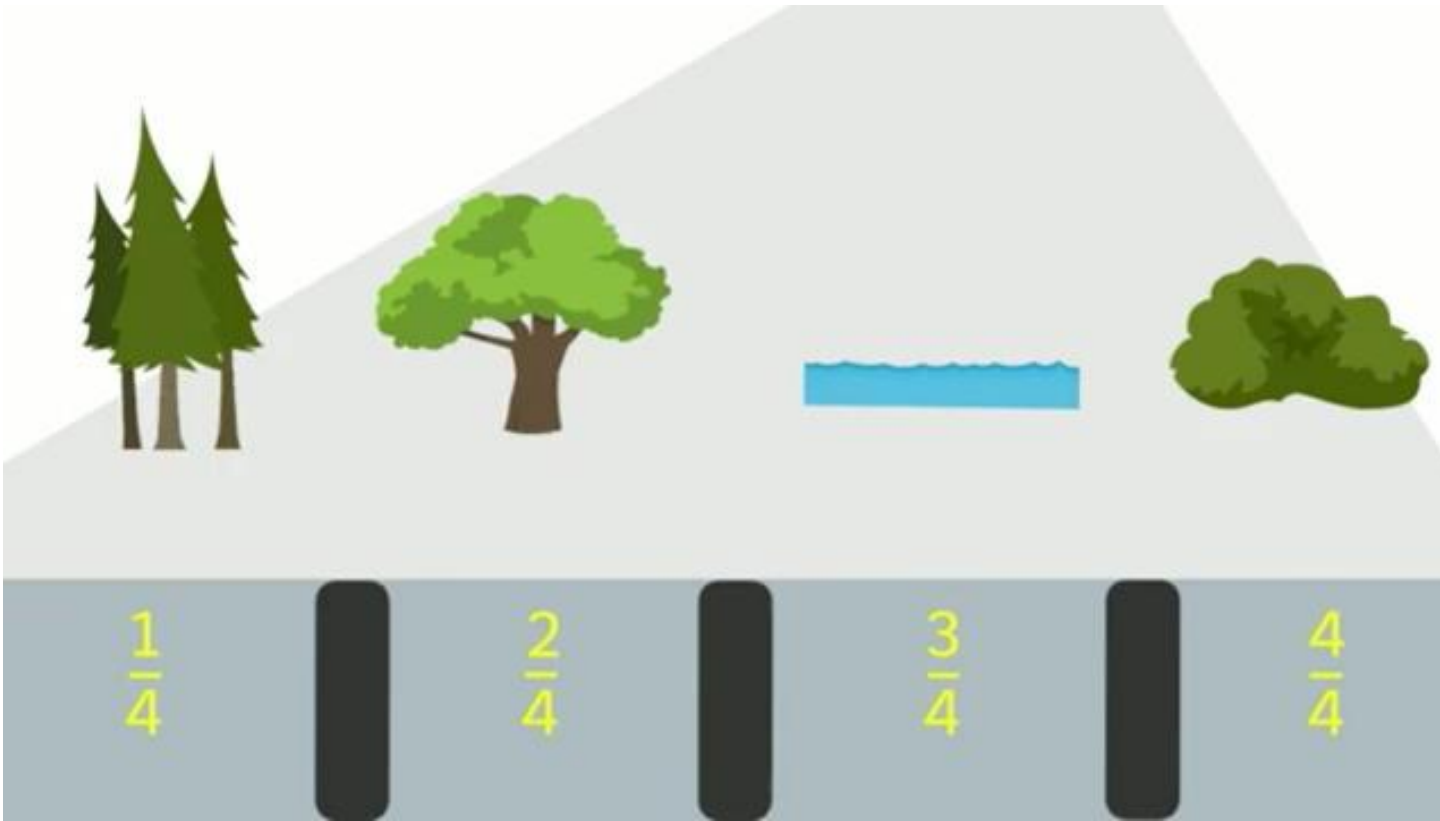
Then Zoongey Giniw walked another $\frac{1}{4}$ of the trail. He had walked $\frac{3}{4}$ (three fourths) of the whole trail.



There he made his snare between two sticks near a stream.



Finally, Zoongey Giniw walked the last fourth of the trail. He had walked $\frac{4}{4}$ (four fourths) of the trail. He finished walking the whole trail.



At the end of the trail, Zoongey Giniw placed a snare right outside of a rabbit hole using the branch of a bush.



Do you think he'll snare a rabbit?

