



How far should he ride?

TO BE FAIR, EACH HUNTER
SHOULD RIDE THE SAME
DISTANCE



If Majiikawis rode for 1 hour

and his cousin rode for 5 hours

That wouldn't be very fair, would it?



$\frac{1}{2}$ IS ONE OF TWO EQUAL
PARTS. EQUAL MEANS THAT
EACH PART IS THE SAME SIZE

If Majiikawis rode for $\frac{1}{6}$ of the trail

And his cousin rode for $\frac{5}{6}$ of the trail

The two distances were not equal.



Even though the trail is split into two parts here, they are not two equal parts , so these are not halves.



If they each rode $\frac{1}{2}$ of the way ...



1

2

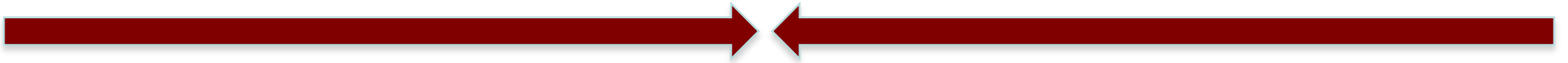
3

4

5

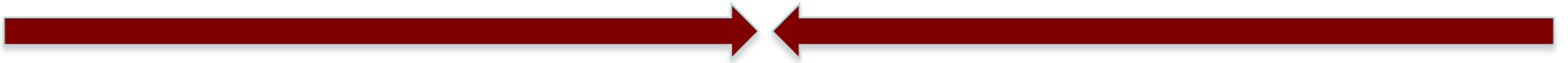
6

If they each rode $\frac{1}{2}$ of the way, that is, if they each rode for 3 hours, that would be fair.

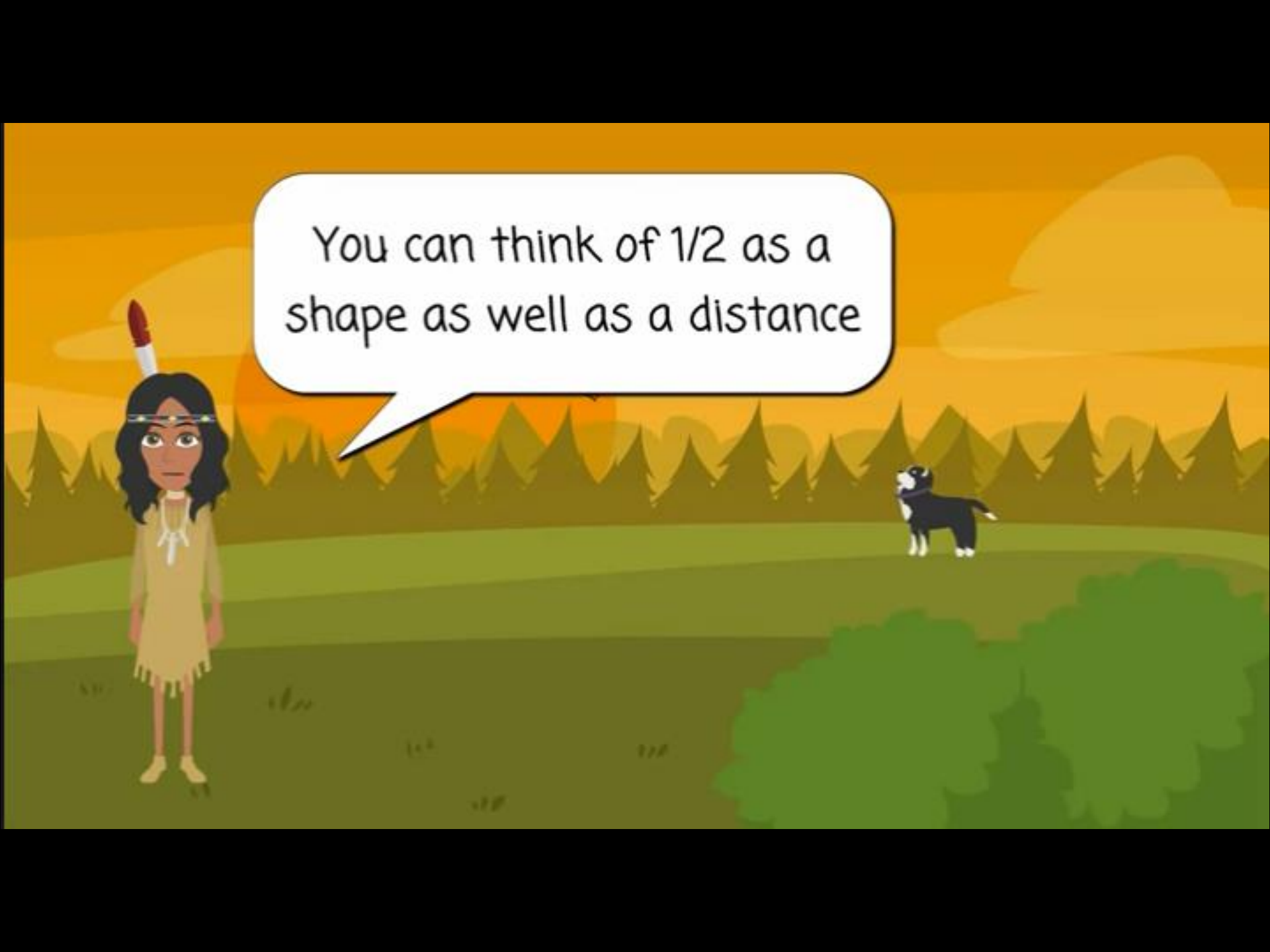


1	2	3	4	5	6
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If they each rode $\frac{1}{2}$ of the way, that is, if they each rode for 3 hours, that would be fair. Each would ride an equal amount.

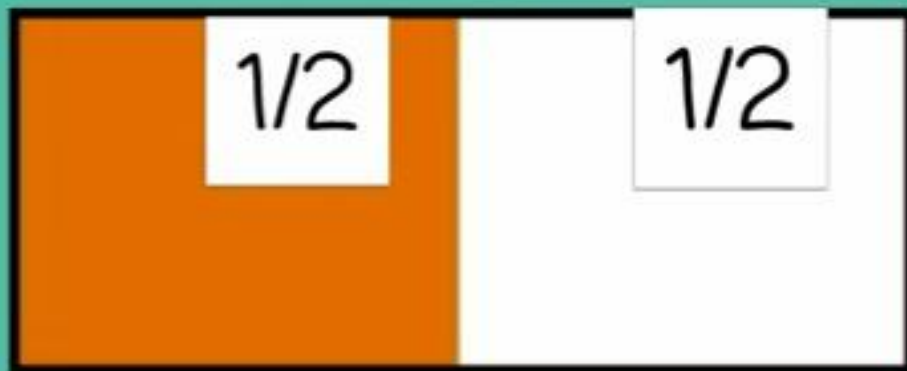


1	2	3	4	5	6
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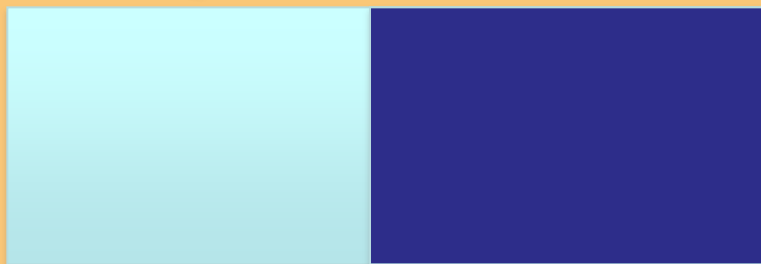
A cartoon illustration of a Native American woman standing in a field. She has dark hair, wears a yellow dress with a white necklace, and has a feather in her hair. To her right, a black and white dog stands on a grassy hill. The background features a line of green trees and a bright orange and yellow sky. A white speech bubble with a black border is positioned above the woman, containing the text: "You can think of 1/2 as a shape as well as a distance".

You can think of $\frac{1}{2}$ as a shape as well as a distance

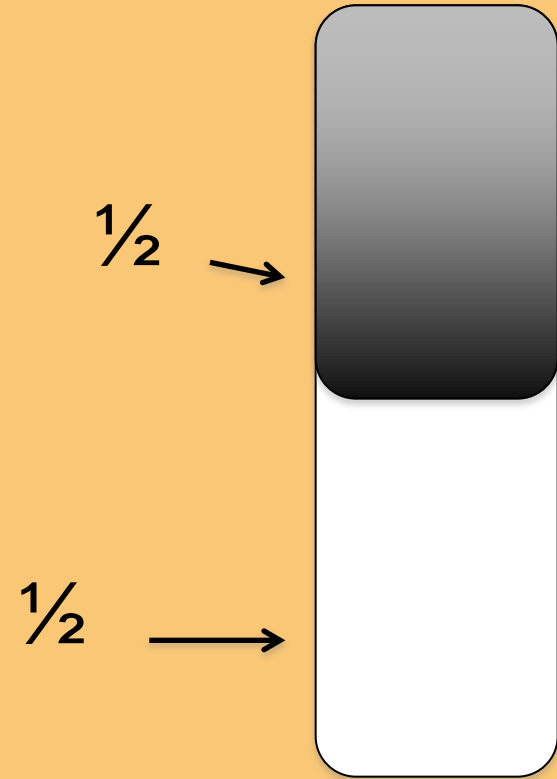
This is a
rectangle divided
into 2 halves



$\frac{1}{2}$



$\frac{1}{2}$



$\frac{1}{2}$ is one of two equal parts