How do you know where you're going ?



If you were going somewhere, you might type the name of the place or address into the computer to get a map



You might call someone on the phone

Then, how would you know where you were going ?



What if there were no computers



What if there were no phones

How people found their way

Our ancestors were observant. They'd notice huge rocks at the end of the 1st day

How people found their way

If it was an 8-day journey, they would know they were 1/8 of the way home

But wait Do you think



... markers will be exactly spread out on the trail ?





Probably, landmarks will be different distances apart





Say, you have a horse .

To get to from where you are camped to the river takes 12 days















 $\frac{4}{12} = \frac{1}{3}$



 $\frac{6}{12} = \frac{1}{2}$





By understanding fractions



Sang kang Sang kang Sang kang Sang kang Sang kang

Angling





Where to go next?

If you are not sure why 1/3 = 4/12 or 10/12 = 5/6, you'll want to read the pages on equivalent fractions.