Here is a number sequence.

$$\frac{5}{12}$$
, $\frac{7}{12}$, $\frac{10}{12}$, $\frac{14}{12}$, $\frac{19}{12}$,

Which fraction would come next? Can you write the fraction in more than one way?

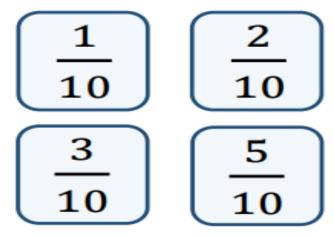
Circle and correct the mistakes in the sequences.

$$\frac{5}{12}$$
, $\frac{8}{12}$, $\frac{11}{12}$, $\frac{15}{12}$, $\frac{17}{12}$

$$\frac{9}{10}$$
, $\frac{7}{10}$, $\frac{6}{10}$, $\frac{3}{10}$, $\frac{1}{10}$

Play the fraction game for four players. Place the four fraction cards on the floor. Each player stands in front of a fraction. We are going to count up in tenths starting at O

When you say a fraction, place your foot on your fraction.



How can we make 4 tenths? What is the highest fraction we can count to?

How about if we used two feet?