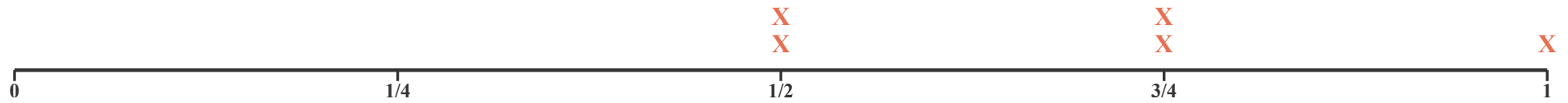


23. Fraction Line Plots

a)

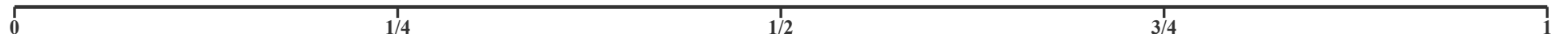
5 kids jumped rope, distances (m): $\frac{1}{2}$, $\frac{3}{4}$, $\frac{1}{2}$, 1, $\frac{3}{4}$



$\frac{1}{2}$ appears 2 times, $\frac{3}{4}$ appears 2 times, 1 appears 1 time

b)

6 kids' pencil lengths (m): $\frac{1}{4}$, $\frac{1}{2}$, $\frac{1}{4}$, $\frac{3}{4}$, $\frac{1}{2}$, $\frac{1}{4}$

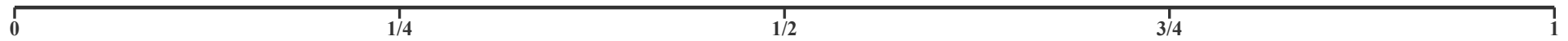


Which length is most common?

23. Fraction Line Plots

c)

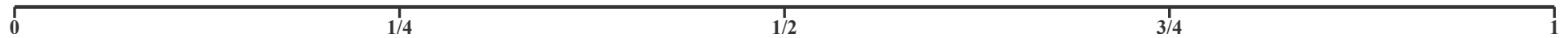
8 kids' jump rope distances (m): $\frac{1}{2}$, $\frac{3}{4}$, $\frac{1}{2}$, $\frac{1}{4}$, 1, $\frac{3}{4}$, $\frac{1}{2}$, $\frac{1}{4}$



How many kids got $\frac{1}{2}$?

d)

5 cups' volumes (L): $\frac{1}{4}$, $\frac{1}{2}$, $\frac{1}{4}$, $\frac{3}{4}$, $\frac{1}{4}$

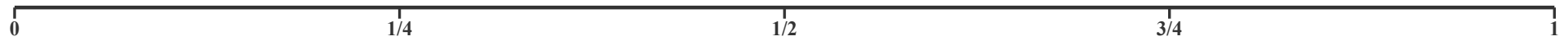


How many are less than $\frac{1}{2}$?

23. Fraction Line Plots

e)

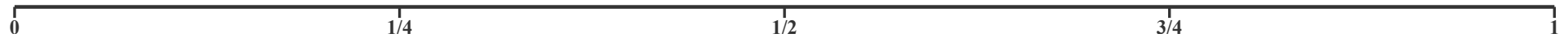
7 small trees' heights (m): $\frac{3}{4}$, $\frac{1}{2}$, $\frac{3}{4}$, 1, $\frac{1}{2}$, $\frac{3}{4}$, $\frac{1}{4}$



How many are $\frac{3}{4}$ m?

f)

6 erasers' lengths (m): $\frac{1}{4}$, $\frac{1}{4}$, $\frac{1}{2}$, $\frac{1}{4}$, $\frac{3}{4}$, $\frac{1}{4}$



How many are greater than $\frac{1}{4}$?