# I have Start | | have 58\% <br> Who has $\frac{58}{100}$ ? <br> Who has $\frac{3}{10}$ ? <br> I have 30\% <br> <br> Who has 24\%? <br> <br> Who has 24\%? <br> I have $\frac{12}{50}$ <br> Who has 0.2 ? <br> I have 20\% <br> Who has $12 \%$ ? <br> I have $\frac{3}{25}$ <br> Who has $75 \%$ ? 

## I have $\frac{3}{4}$ I have 40\% Who has $\frac{2}{5}$ ? Who has $0.7 ?$ <br> I have 70\% <br> Who has $\frac{1}{25}$ ? <br> I have 4\% <br> Who has 60\%? <br> I have 72\% <br> Who has $\frac{36}{50}$ ?

## I have $\frac{4}{5}$

## Who has 0.1?

I have 28\%

## Who has $50 \%$ ?

## I have $\frac{1}{2}$ Who has $\frac{9}{20}$ ?

 I have 36\%
# | have 52\% <br> <br> Who has $8 \%$ ? 

 <br> <br> Who has $8 \%$ ?}

## Who has $\frac{18}{50} ?$

## I have 0.08

I have 55\%
Who has $\frac{11}{20}$ ?

## Who has 90\%?

I have $\frac{9}{10}$
I have 74\%
Who has $\frac{37}{50}$ ?

# I have $\frac{78}{100}$ <br> Who has 76\%? 

I have $\frac{19}{25}$
Who has $\frac{24}{25}$ ?

I have 96\%

Who has $97 \%$ ?
I have 0.97
Who has $\frac{9}{100}$ ?

I have 9\%
I have 15\%
Who has $\frac{3}{20}$ ?

## Who has start?

