## tabions, Derimels,and PBrentis

## fiw Braio Mathematios <br> Wh Wong

# [2 fration or mied jumber 

20\%
What does percent mean?
Out of 100
So, what does $20 \%$ mean?
20 out of 100
How do we write that as a fraction?
Reduce (factor tree)

# [5 2] Whic each perbentasa fration or mied jumber 

220\% What does percent mean?
220
100
Out of 100
So, what does $220 \%$ mean?
220 out of 100
How do we write that as a fraction?
Divide then Reduce
[5x. 3 ] Write each parcentasa fradion or mixed number.
0.8\% 8

1000

## 1

125
What does percent mean?
Out of 100
So, what does $0.8 \%$ mean?
8 out of 1000
How do we write that as a fraction?
Reduce
[Ex 4] Wite cach perentasa decimel.

1\%
What does percent mean?
Out of 100
So, move decimal 2 places to the left.

# [5 (5) Whit rabl perentasa 

 derimel.$0.06 \%$ What does percent mean? Out of 100
.0006
So, move decimal 2 places to the left?
[5] (i) Whic each percentasa derimel
$350.5 \%$ What does percent mean? Out of 100
3.505

So, move decimal 2 places to the left?
[5x it Write each derimel or frabionasa pereent
.33
What does percent mean?
Out of 100
So, move decimal 2 places to the right.

# [Ex 8] Write eachalecineal or 

 frationasa perenti.1.88

What does percent mean?
Out of 100
So, move decimal 2 places to the right.
 frationasa peront


What does percent mean?
Out of 100
So, set up a proportion.
Cross multiply.

#  frotionasa peront 



