



Section 1 of 6: Review fractions and decimals.

Teach

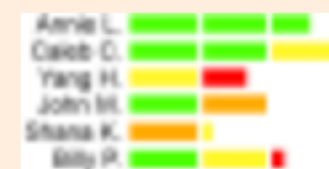
Write on the board: $23/100$.

Ask: How would we change this to a decimal ? How many places after the decimal point do we need? (2) How do you know? (There should be 2 places after the decimal point because the denominator is 100; in other words, we are counting the number of hundredths).

Exercise

Ask volunteers to write decimals for the following fractions:
a) $41/100$ b) $7/10$ c) $92/100$ d) $3/100$ Bonus: $257/100$

Answers: a) 0.41, b) 0.7, c) 0.92, d) 0.03, Bonus: 2.57



[View Dashboard](#)

Start Exercise 1

End of section

