Practice both calculator and PART-WHOLE approaches wherever possible to convert each number to the form requested. When needed, round all percents to the nearest hundredth of a percent; round all decimals to the nearest tenth.

1. Convert $\frac{48}{21}$ to a percent.

2. Convert $\frac{46}{55}$ to a decimal.

3. Convert 0.0192 to a percent.

4. Convert 0.18% to a decimal.

5. Convert 1.8% to a (legitimate) fraction.

6. Convert 0.0236 to a fraction.