

WHAT'S THE DIFFERENCE?

$\frac{3}{4}$ $\frac{4}{4}$



Clap a one-bar rhythm in each time signature.

$\frac{3}{4}$ = 3 beats in a bar
 $\frac{4}{4}$ = 4 beats in a bar

TRUE OR FALSE?

 = E

Play this note *p*.



p means quiet

NAME THIS!





Count all the notes with this name on your keyboard.