# WAT Comparing Unit Fractions 

Word Box<br>One<br>smaller<br>numerator<br>denominator<br>denominator one

1. Can you name the song Mrs. Baker was listening to? If so, write the name:
2. A $\qquad$ is the top number of a fraction.
3. A $\qquad$ is the bottom number of a fraction.
4. A unit fraction is $\qquad$ part of the whole.
5. What number is ALWAYS the numerator of a unit fraction? $\qquad$
6. The denominator always represents what?
7. $2 / 3=$ $\qquad$
8. $3 / 5=$ $\qquad$
9. What did you notice was happening to the size of the fractions as the denominator got larger?
10. As the $\qquad$ gets bigger the size of the pieces get
$\qquad$
11. Which is the larger fraction $-1 / 4$ or $1 / 8$ ? Draw a picture to show your thinking.
