Parts to Wholes

Name____________________________________________________ Date____________________

1. How many \( \frac{1}{2} \)'s are in a whole? \( 1 = \frac{1}{2} \)
2. How many \( \frac{1}{9} \)'s are in a whole? \( 1 = \frac{1}{9} \)
3. How many \( \frac{1}{6} \)'s are in a whole? \( 1 = \frac{1}{6} \)
4. How many \( \frac{1}{4} \)'s are in a whole? \( 1 = \frac{1}{4} \)
5. How many \( \frac{1}{12} \)'s are in a whole? \( 1 = \frac{1}{12} \)
6. How many \( \frac{1}{8} \)'s are in a whole? \( 1 = \frac{1}{8} \)
7. How many \( \frac{1}{3} \)'s are in a whole? \( 1 = \frac{1}{3} \)
8. How many \( \frac{1}{10} \)'s are in a whole? \( 1 = \frac{1}{10} \)
9. How many \( \frac{1}{5} \)'s are in a whole? \( 1 = \frac{1}{5} \)
10. How many \( \frac{1}{77} \)'s are in a whole? \( 1 = \frac{1}{77} \)
11. How many \( \frac{1}{20} \)'s are in a whole? \( 1 = \frac{1}{20} \)
12. How many \( \frac{1}{100} \)'s are in a whole? \( 1 = \frac{1}{100} \)
13. How many \( \frac{1}{53} \)'s are in a whole? \( 1 = \frac{1}{53} \)
14. How many \( \frac{1}{7} \)'s are in a whole? \( 1 = \frac{1}{7} \)
15. How many \( \frac{1}{19} \)'s are in a whole? \( 1 = \frac{1}{19} \)
16. How many \( \frac{1}{263} \)'s are in a whole? \( 1 = \frac{1}{263} \)
17. How many \( \frac{1}{15} \)'s are in a whole? \( 1 = \frac{1}{15} \)
18. How many \( \frac{1}{82} \)'s are in a whole? \( 1 = \frac{1}{82} \)
19. How many \( \frac{1}{365} \)'s are in a whole? \( 1 = \frac{1}{365} \)
20. How many \( \frac{1}{1000} \)'s are in a whole? \( 1 = \frac{1}{1000} \)