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? $1 = \frac{1}{5}$
- 1 How many $\frac{1}{77}$'s are in a whole? $\frac{1}{77}$
- 1 How many $\frac{1}{20}$'s are in a whole? $1 = \frac{1}{20}$
- 1 How many $\frac{1}{100}$'s are in a whole? $1 = \frac{1}{100}$
- 1 How many $\frac{1}{53}$'s are in a whole? $1 = \frac{1}{53}$
- 1 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? $1 = \frac{1}{263}$
- 1 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? $1 = \frac{1}{1000}$