

FRACTIONS

Name _____ Date _____

1. How many $\frac{1}{2}$'s are in a whole? $1 = \frac{\quad}{2}$

2. How many $\frac{1}{9}$'s are in a whole? $1 = \frac{\quad}{9}$

3. How many $\frac{1}{6}$'s are in a whole? $1 = \frac{\quad}{6}$

4. How many $\frac{1}{4}$'s are in a whole? $1 = \frac{\quad}{4}$

5. How many $\frac{1}{12}$'s are in a whole? $1 = \frac{\quad}{12}$

6. How many $\frac{1}{8}$'s are in a whole? $1 = \frac{\quad}{8}$

7. How many $\frac{1}{3}$'s are in a whole? $1 = \frac{\quad}{3}$

8. How many $\frac{1}{10}$'s are in a whole? $1 = \frac{\quad}{10}$

9. How many $\frac{1}{5}$'s are in a whole? $1 = \frac{\quad}{5}$

10. How many $\frac{1}{77}$'s are in a whole? $1 = \frac{\quad}{77}$

11. How many $\frac{1}{20}$'s are in a whole? $1 = \frac{\quad}{20}$

12. How many $\frac{1}{100}$'s are in a whole? $1 = \frac{\quad}{100}$

13. How many $\frac{1}{53}$'s are in a whole? $1 = \frac{\quad}{53}$

14. How many $\frac{1}{7}$'s are in a whole? $1 = \frac{\quad}{7}$

15. How many $\frac{1}{1000}$'s are in a whole? $1 = \frac{\quad}{1000}$

16. How many $\frac{1}{19}$'s are in a whole? $1 = \frac{\quad}{19}$