## Parts to Wholes

$\qquad$
(1) How many $\frac{1}{2}$ 's are in a whole? $\quad 1=\overline{2}$
(2) How many $\frac{1}{9}$ 's are in a whole? $1=\overline{9}$
(3) How many $\frac{1}{6}$ 's are in a whole? $1=\overline{6}$
(4) How many $\frac{1}{4}$ 's are in a whole? $\quad 1=\frac{\overline{4}}{}$
(5) How many $\frac{1}{12}$ 's are in a whole? $\quad 1=\overline{12}$
(6) How many $\frac{1}{8}$ 's are in a whole? $\quad 1=\overline{8}$
(7) How many $\frac{1}{3}$ 's are in a whole? $\quad 1=\overline{3}$
(8) How many $\frac{1}{10}$ s are in a whole? $1=\overline{10}$
(9) How many $\frac{1}{5}$ 's are in a whole? $1=\overline{5}$
(10) How many $\frac{1}{77}$ 's are in a whole? $1=\overline{77}$
(11) How many $\frac{1}{20}$ 's are in a whole? $\quad 1=\overline{20}$
(12) How many $\frac{1}{100}$ 's are in a whole? $1=\overline{100}$
(B) How many $\frac{1}{53}$ 's are in a whole? $\quad 1=\overline{53}$
(144) How many $\frac{1}{7}$ 's are in a whole? $1=\overline{7}$
(15) How many $\frac{1}{19}$ 's are in a whole? $\quad 1=\frac{19}{19}$
(66) How many $\frac{1}{263}$ s are in a whole? $\quad 1=\frac{}{263}$
(17) How many $\frac{1}{15}$ 's are in a whole? $\quad 1=\overline{15}$
(18) How many $\frac{1^{\prime}}{82}$ s are in a whole? $\quad 1=\overline{82}$
(19) How many $\frac{1}{365}$ 's are in a whole? $\quad 1=\overline{365}$
(20) How many $\frac{1}{1000}$ 's are in a whole? $\quad 1=\frac{1000}{}$

