

1. For each number row below, cross out the numbers that do NOT belong to that named set. Write the **name of the set(s)** that the crossed out numbers do belong to below them. (An example is given in the first row.)

Natural	9	13	0	$\frac{3}{4}$.05	2000
			Whole Integers Rationals			
Whole	.2	0	79	-1	101	14
Integer	-7	24	$-\frac{2}{3}$	-1.7	79	217
Rational	.013	$\frac{9}{5}$	$-\frac{4}{5}$	$1.\overline{6}$	$\sqrt{5}$	93
Irrational	-3π	$\sqrt{53}$	$\frac{17}{23}$	400.01	2.71...	$\overline{.6}$