

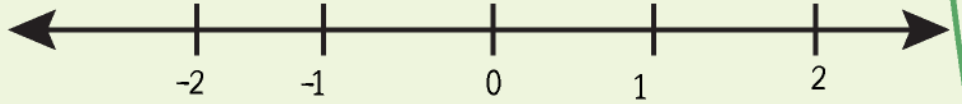
Name : \_\_\_\_\_



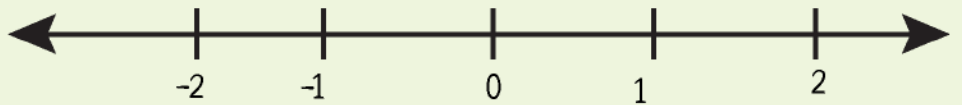
## Plotting Rational Numbers on a Number Line by Converting Them into Decimal Numbers



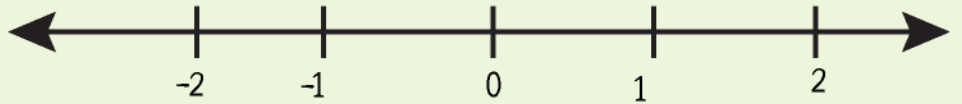
a) Plot  $\frac{5}{3}$



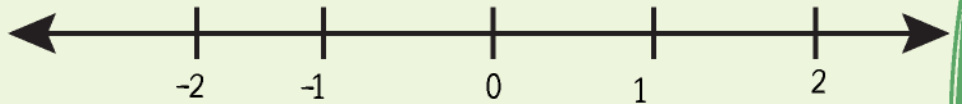
b) Plot  $\frac{1}{2}$



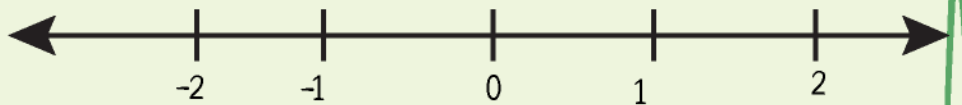
c) Plot  $\frac{6}{5}$



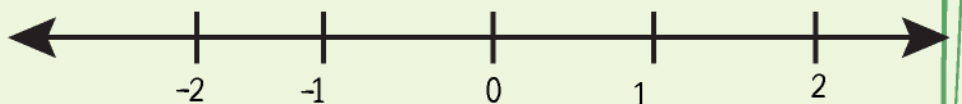
d) Plot  $-\frac{9}{8}$



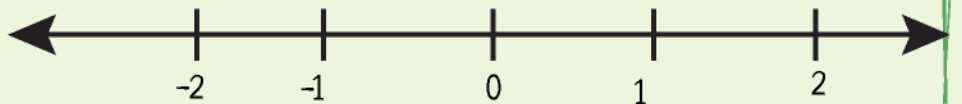
e) Plot  $\frac{13}{5}$



f) Plot  $-\frac{6}{7}$



g) Plot  $\frac{3}{2}$



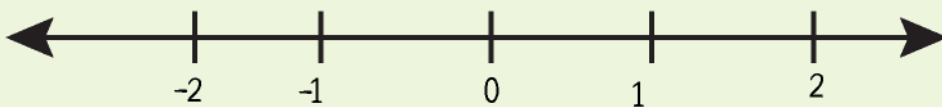
Name : \_\_\_\_\_



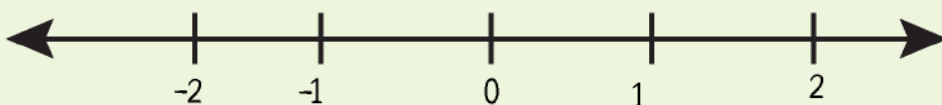
## Plotting Rational Numbers on a Number Line by Converting Them into Decimal Numbers



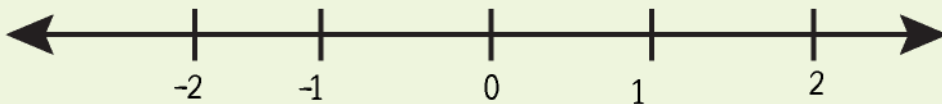
a) Plot  $5/3$



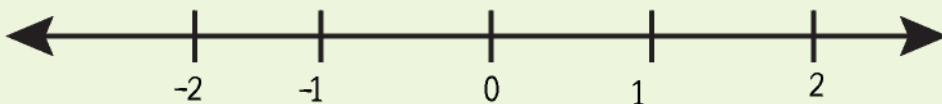
b) Plot  $-1/2$



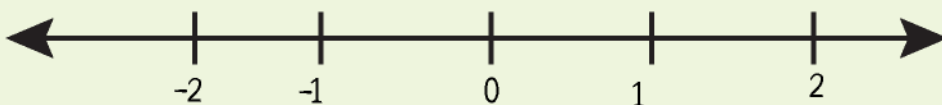
c) Plot  $6/5$



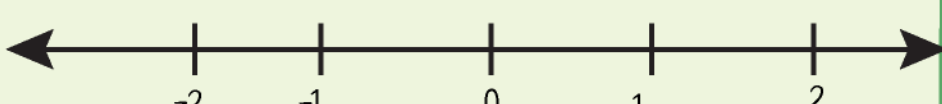
d) Plot  $9/8$



e) Plot  $-13/5$



f) Plot  $6/7$



g) Plot  $3/2$

