

Cuisenaire Rod Fractions

Division

Let the orange rod and the red rod together equal one whole ($o + r = 1$).

How many g's are in 1?

$$1 \div g = 4$$

$$1 \div 1/4 = \underline{\hspace{2cm}}$$

$$1 \div d = 2$$

$$1 \div 1/2 = \underline{\hspace{2cm}}$$

$$1 \div r = \underline{\hspace{2cm}}$$

$$1 \div \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

$$1 \div 2/3 = \underline{\hspace{2cm}}$$

$$3/4 \div 1/2 = \underline{\hspace{2cm}}$$

$$2/3 \div 1/4 = \underline{\hspace{2cm}}$$

For this last problem, show why your answer makes sense.

