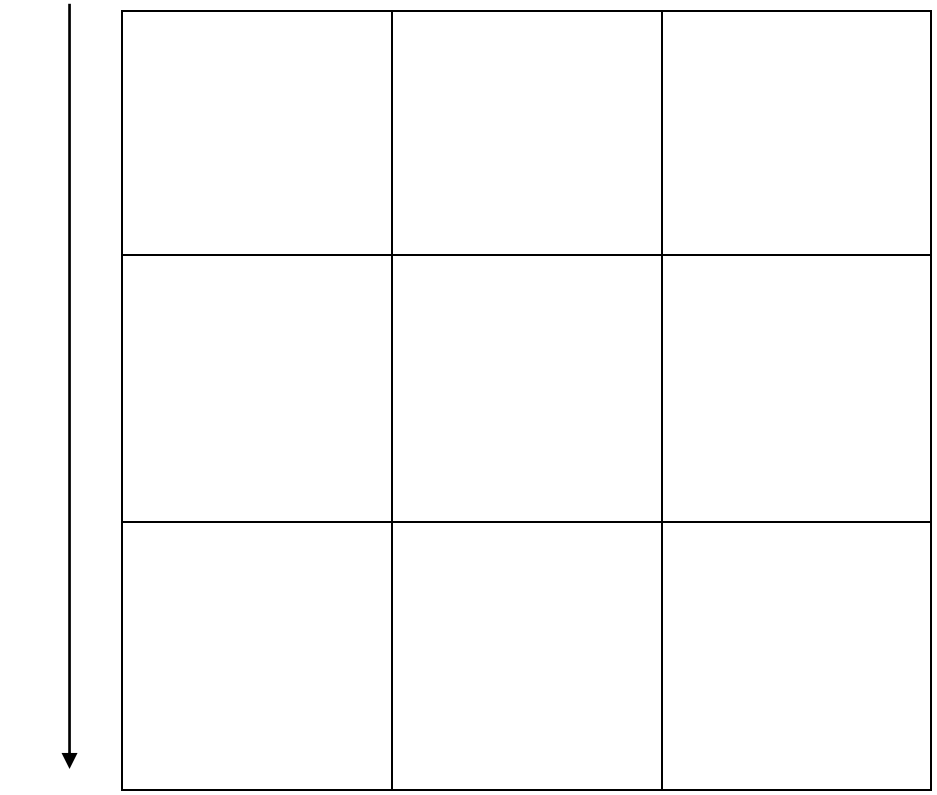
Bronze

smallest → largest



largest

Can you put all of the fractions into the grid so that every row and column is in **ascending** order (from smallest to biggest)?

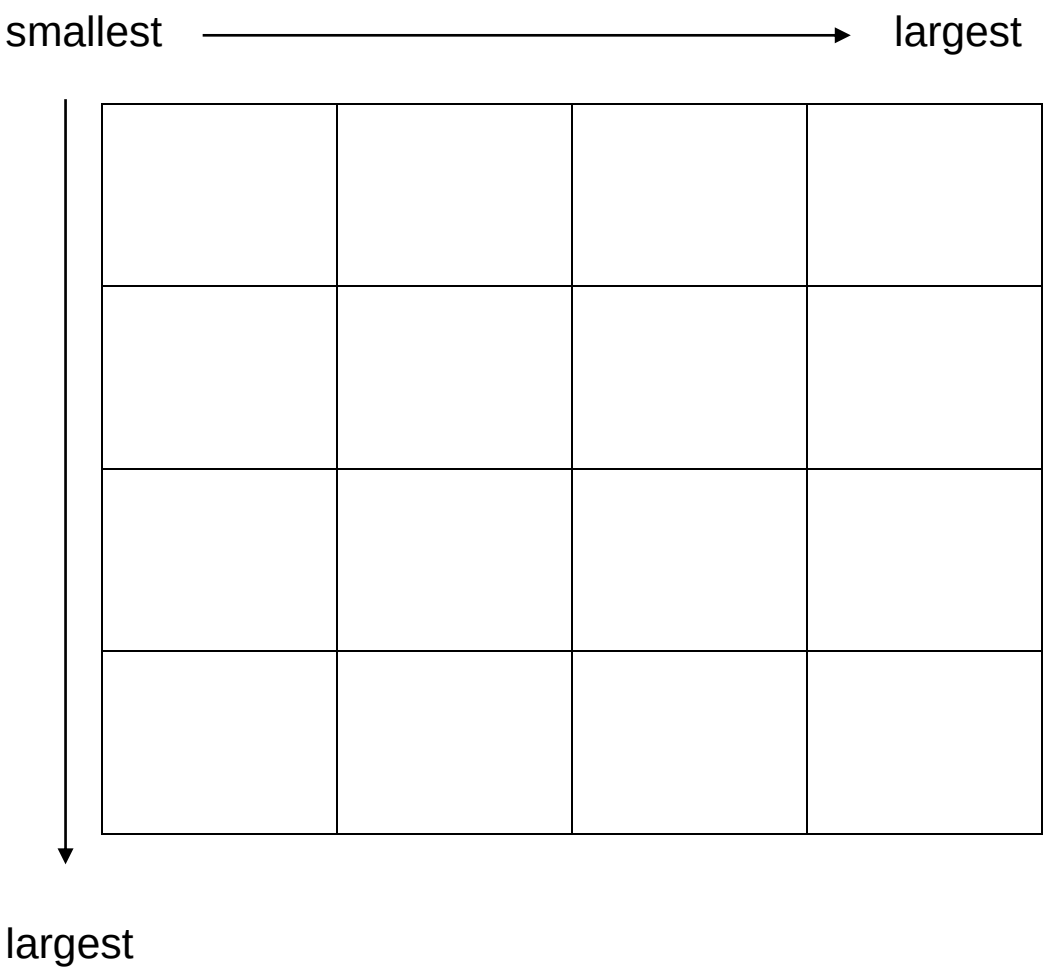
HINT: Change all of the fractions into twelfths first!

$$\frac{3}{4} \quad \frac{1}{2} \quad \frac{1}{4}$$

$$\frac{1}{6} \quad \frac{5}{6} \quad \frac{2}{3}$$

$$\frac{1}{3} \quad \frac{11}{12} \quad \frac{7}{12}$$

Silver



Can you put all of the fractions into the grid so that every row and column is in **ascending** order (from smallest to biggest)?

HINT: Find a common denominator

$\frac{7}{24}$ $\frac{5}{6}$ $\frac{7}{12}$ $\frac{7}{8}$

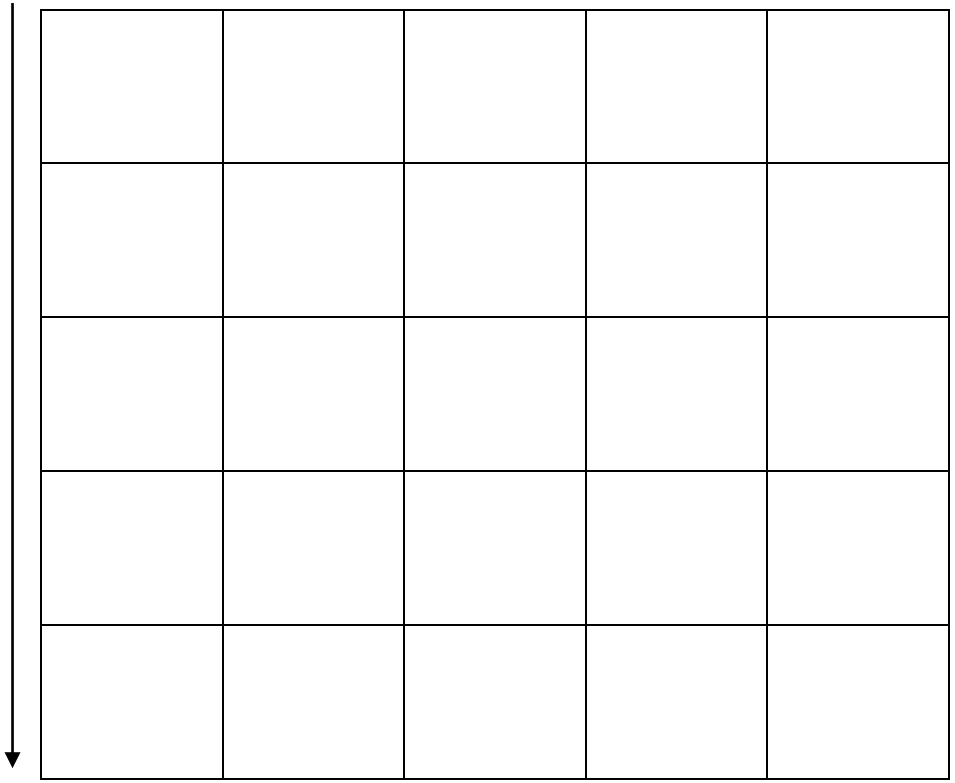
$\frac{1}{12}$ $\frac{1}{2}$ $\frac{13}{24}$ $\frac{5}{8}$

$\frac{19}{24}$ $\frac{1}{6}$ $\frac{1}{8}$ $\frac{3}{4}$

$\frac{11}{12}$ $\frac{1}{4}$ $\frac{5}{12}$ $\frac{3}{8}$

Gold

smallest → largest



largest

Can you put all of the fractions into the grid so that every row and column is in **ascending** order (from smallest to biggest)?

$\frac{3}{16}$	$\frac{1}{4}$	$\frac{5}{12}$	$\frac{17}{24}$	$\frac{5}{16}$
$\frac{3}{4}$	$\frac{1}{2}$	$\frac{11}{16}$	$\frac{23}{48}$	$\frac{2}{3}$
$\frac{7}{16}$	$\frac{3}{8}$	$\frac{5}{8}$	$\frac{11}{12}$	$\frac{13}{24}$
$\frac{5}{6}$	$\frac{1}{16}$	$\frac{19}{24}$	$\frac{7}{8}$	$\frac{1}{6}$
$\frac{1}{3}$	$\frac{13}{16}$	$\frac{1}{8}$	$\frac{1}{12}$	$\frac{7}{12}$