

Can You Make?

Can You Make?	with wholes	with halves	with thirds	with fourths	with fifths	with sixths
1						
$1/2$						
$1/3$						
$1/4$						
$1/5$						
$1/6$						
$1/7$						
$1/8$						
$1/9$						
$1/10$						
$1/11$						
$1/12$						

Can You Make?

Can You Make?	with sevenths	with eighths	with ninths	with tenths	with elevenths	with twelfths
1						
$\frac{1}{2}$						
$\frac{1}{3}$						
$\frac{1}{4}$						
$\frac{1}{5}$						
$\frac{1}{6}$						
$\frac{1}{7}$						
$\frac{1}{8}$						
$\frac{1}{9}$						
$\frac{1}{10}$						
$\frac{1}{11}$						
$\frac{1}{12}$						