Write the equivalent proper fractions for the pie models in each problem.

1) \(\frac{3}{6}\) = \(\frac{9}{18}\)
2) \(\frac{1}{2}\) = \(\frac{2}{4}\)
3) \(\frac{1}{3}\) = \(\frac{2}{6}\)
4) \(\frac{1}{4}\) = \(\frac{2}{8}\)
5) \(\frac{1}{5}\) = \(\frac{2}{10}\)
6) \(\frac{1}{6}\) = \(\frac{2}{12}\)
7) \(\frac{1}{7}\) = \(\frac{2}{14}\)
8) \(\frac{1}{8}\) = \(\frac{2}{16}\)
9) \(\frac{1}{9}\) = \(\frac{2}{18}\)
10) \(\frac{1}{10}\) = \(\frac{2}{20}\)
11) \(\frac{1}{11}\) = \(\frac{2}{22}\)
12) \(\frac{1}{12}\) = \(\frac{2}{24}\)

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2) \(\frac{2}{7} = \frac{4}{14}\)  
3) \(\frac{4}{9} = \frac{8}{18}\)  
4) \(\frac{4}{5} = \frac{16}{20}\)  
5) \(\frac{5}{6} = \frac{15}{18}\)  
6) \(\frac{6}{5} = \frac{12}{8}\)  
7) \(\frac{2}{4} = \frac{1}{2}\)  
8) \(\frac{2}{9} = \frac{4}{18}\)  
9) \(\frac{3}{4} = \frac{9}{12}\)  
10) \(\frac{1}{5} = \frac{3}{15}\)  
11) \(\frac{4}{6} = \frac{8}{12}\)  
12) \(\frac{3}{5} = \frac{15}{25}\)