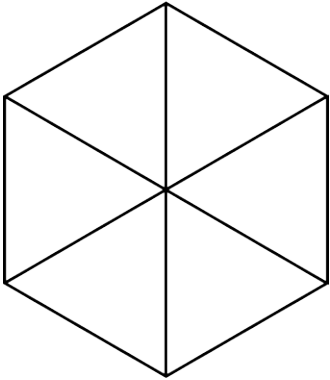
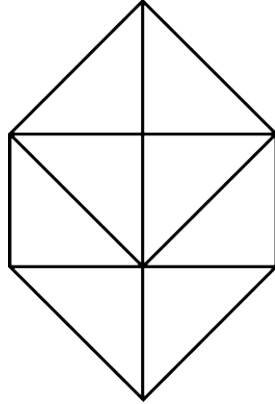


Stained Glass Fractions

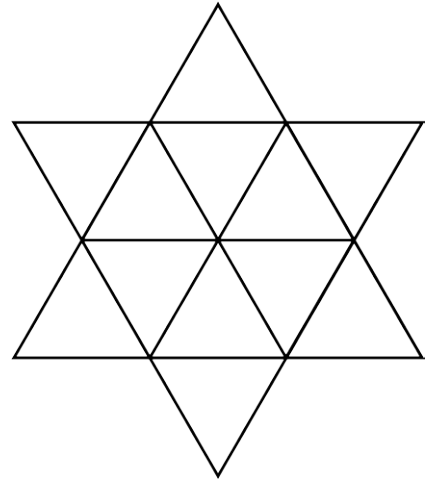
Colour the windows to match the fractions listed:



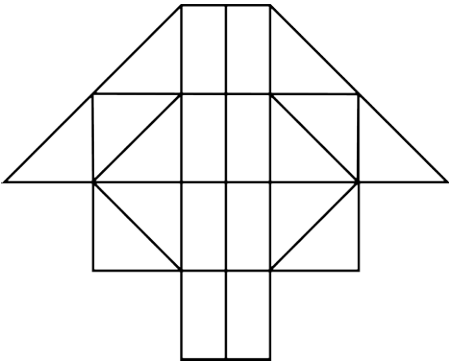
$\frac{1}{3}$: red
 $\frac{1}{6}$: green
 $\frac{2}{6}$: blue
 $\frac{1}{6}$: yellow



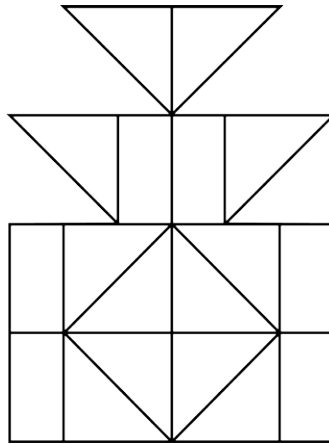
$\frac{2}{4}$: red
 $\frac{1}{4}$: green
 $\frac{1}{8}$: blue
 $\frac{1}{8}$: yellow



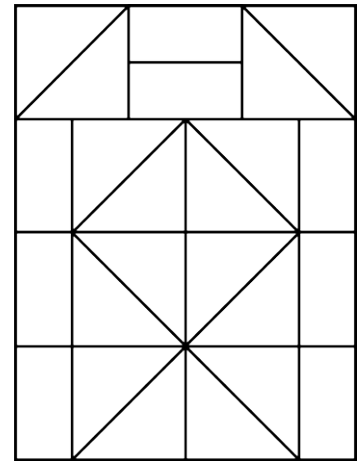
$\frac{3}{6}$: red
 $\frac{2}{6}$: green
 $\frac{2}{12}$: blue



$\frac{2}{5}$: red
 $\frac{2}{10}$: green
 $\frac{1}{4}$: blue
 $\frac{3}{20}$: yellow



$\frac{3}{9}$: red
 $\frac{2}{9}$: green
 $\frac{2}{6}$: blue
 $\frac{1}{9}$: yellow

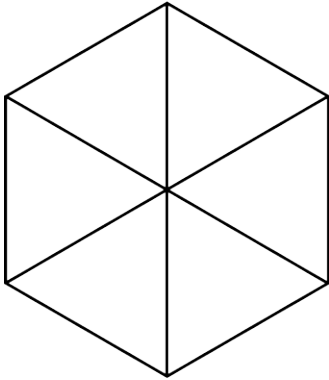


$\frac{1}{3}$: red
 $\frac{2}{8}$: green
 $\frac{1}{6}$: blue
 $\frac{3}{12}$: yellow

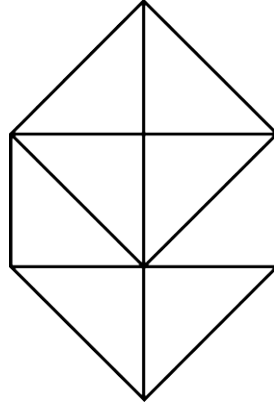
What fractions of amounts can you give by using the coloured in windows? (e.g. $\frac{1}{6}$ of 6 = 1)

Stained Glass Fractions

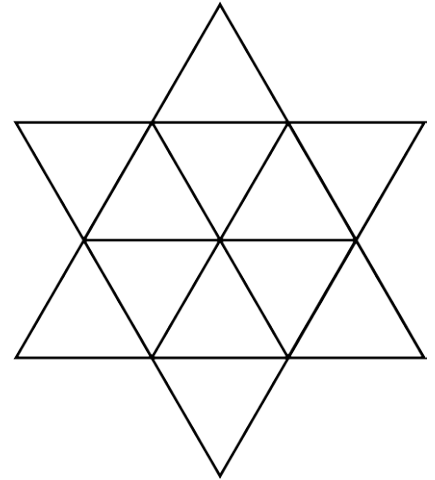
Colour the windows to match the fractions listed:



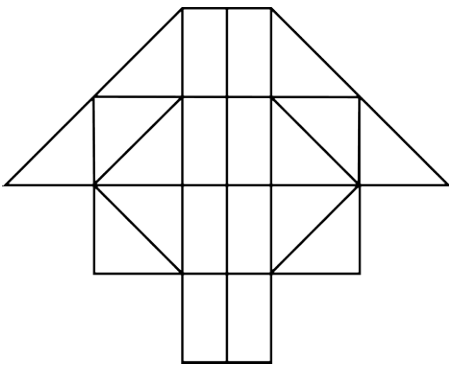
$\frac{1}{3}$: red - 2 sections coloured
 $\frac{1}{6}$: green - 1 section coloured
 $\frac{2}{6}$: blue - 2 sections coloured
 $\frac{1}{6}$: yellow - 1 section coloured



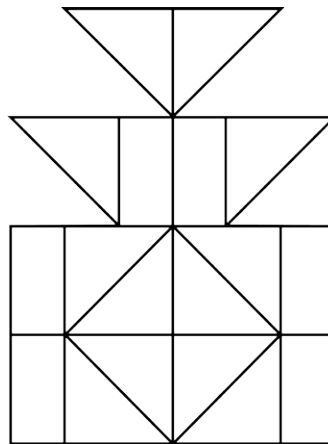
$\frac{2}{4}$: red - 4 sections coloured
 $\frac{1}{4}$: green - 2 sections coloured
 $\frac{1}{8}$: blue - 1 section coloured
 $\frac{1}{8}$: yellow - 1 section coloured



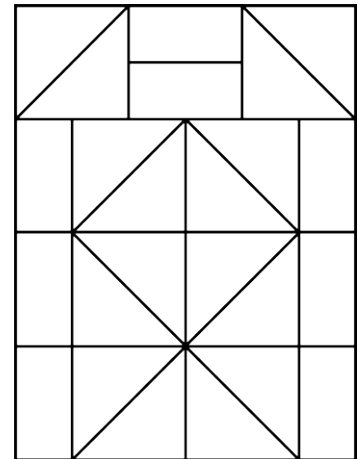
$\frac{3}{6}$: red - 6 sections coloured
 $\frac{2}{6}$: green - 4 sections coloured
 $\frac{2}{12}$: blue - 2 sections coloured



$\frac{2}{5}$: red - 8 sections coloured
 $\frac{2}{10}$: green - 4 sections coloured
 $\frac{1}{4}$: blue - 5 sections coloured
 $\frac{3}{20}$: yellow - 3 sections coloured



$\frac{3}{9}$: red - 6 sections coloured
 $\frac{2}{9}$: green - 4 sections coloured
 $\frac{2}{6}$: blue - 6 sections coloured
 $\frac{1}{9}$: yellow - 2 sections coloured



$\frac{1}{3}$: red - 8 sections coloured
 $\frac{2}{8}$: green - 6 sections coloured
 $\frac{1}{6}$: blue - 4 sections coloured
 $\frac{3}{12}$: yellow - 6 sections coloured