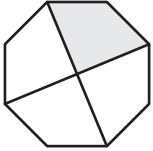
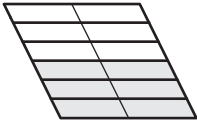


Equivalent Fractions | Visual Models


Write the missing numbers to complete the given equivalent fractions.

1)  $\frac{\square}{4} = \img alt="A regular octagon divided into 8 equal triangles, with 2 triangles shaded." data-bbox="298 188 391 259"/> $\frac{2}{8}$$


2)  $\frac{6}{12} = \img alt="A parallelogram divided into 6 horizontal strips, with 4 strips shaded." data-bbox="771 196 891 254"/> $\frac{\square}{6}$$


Preview


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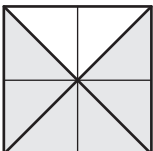


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3)  $\frac{\square}{10}$

5)  $\frac{\square}{12}$

7)  $\frac{5}{6} = \img alt="A 12-pointed star divided into 10 equal triangles, with 2 triangles shaded." data-bbox="294 842 393 927"/> $\frac{10}{\square}$$

8)  $\frac{\square}{8} = \img alt="A square divided into 4 equal triangles, with 3 triangles shaded." data-bbox="785 848 878 921"/> $\frac{3}{4}$$