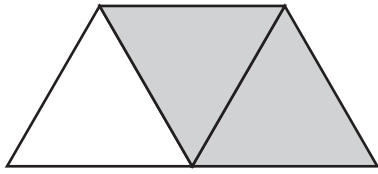# Shaded and not shaded

What fraction of the wholes is shaded and what is not ?
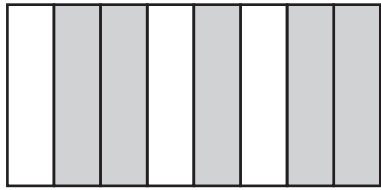
$\frac{2}{3}$ of the whole is shaded
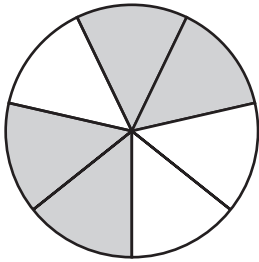
$\frac{1}{3}$ of the whole is not shaded

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of the whole is shaded

of the whole is not shaded

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of the whole is shaded

of the whole is not shaded

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of the whole is shaded

of the whole is not shaded

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of the whole is shaded

of the whole is not shaded

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of the whole is shaded

of the whole is not shaded

Math in English

Shaded and not shaded

What fraction of the wholes is shaded and what is not ?

$\frac{2}{3}$ of the whole is shaded
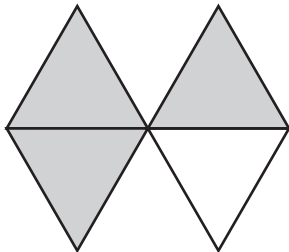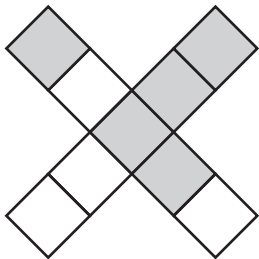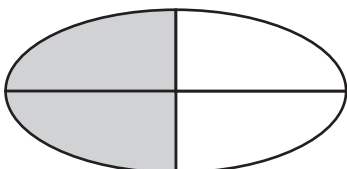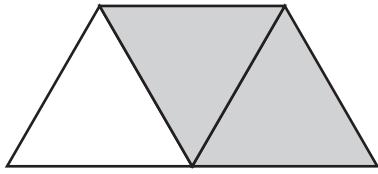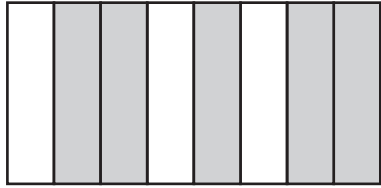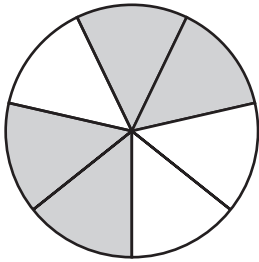
$\frac{1}{3}$ of the whole is not shaded

$\frac{5}{8}$ of the whole is shaded
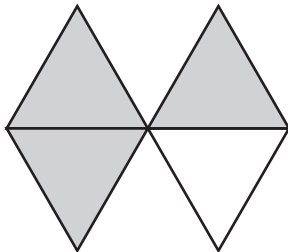
$\frac{3}{8}$ of the whole is not shaded

$\frac{4}{7}$ of the whole is shaded
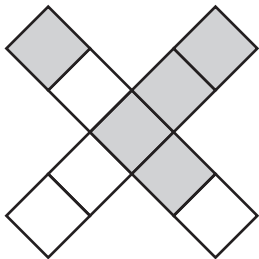
$\frac{3}{7}$ of the whole is not shaded

$\frac{3}{4}$ of the whole is shaded
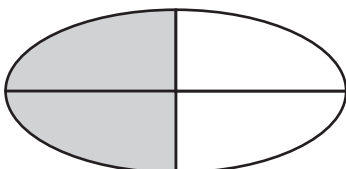
$\frac{1}{4}$ of the whole is not shaded

$\frac{5}{9}$ of the whole is shaded

$\frac{4}{9}$ of the whole is not shaded

$\frac{2}{4}$ of the whole is shaded

$\frac{2}{4}$ of the whole is not shaded