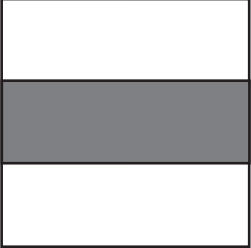
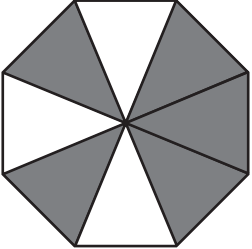
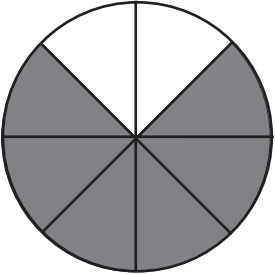
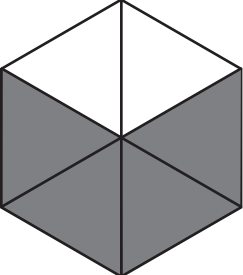
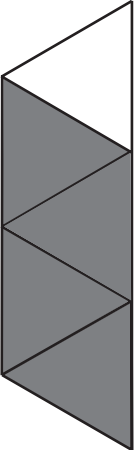
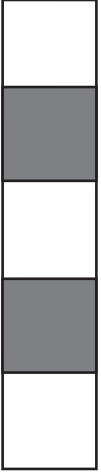
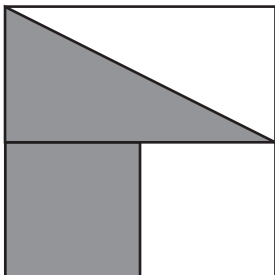
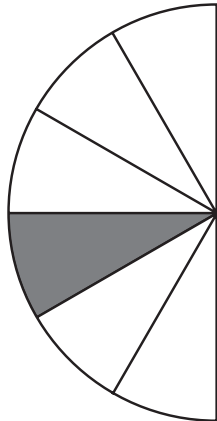
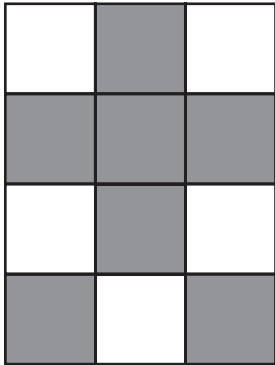
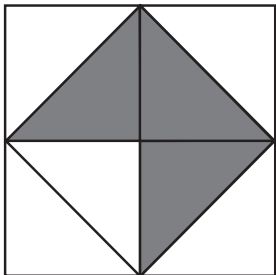


Card set A – Fraction dominoes {page 1 of 2}

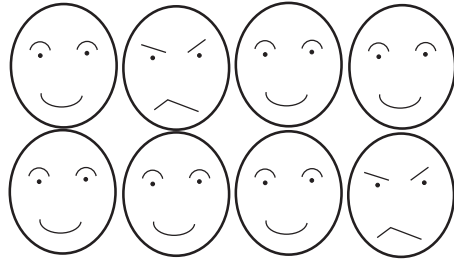
$\frac{3}{8}$	$\frac{1}{3}$	$\frac{5}{8}$
		
$\frac{2}{5}$	$\frac{4}{6}$	$\frac{1}{2}$
		

Card set A – Fraction dominoes (page 2 of 2)

$\frac{1}{6}$		
$\frac{7}{12}$		
$\frac{3}{4}$		
$\frac{4}{5}$		

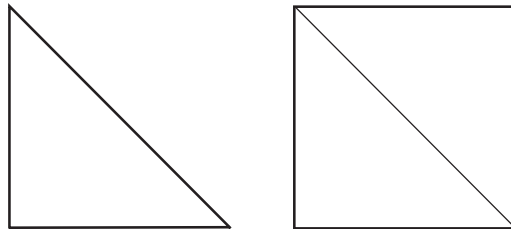
Card set B – True or false? (page 1 of 2)

A



$\frac{3}{4}$ of the faces are smiling.

B



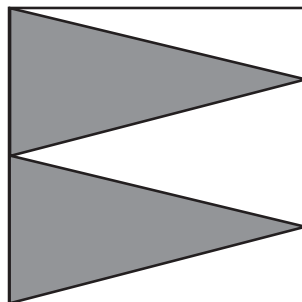
The small shape is $\frac{1}{2}$ of the larger one.

C



$\frac{1}{4}$ of the shape is shaded.

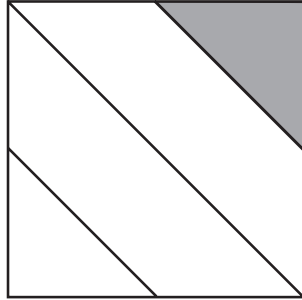
D



$\frac{1}{2}$ of the square is shaded.

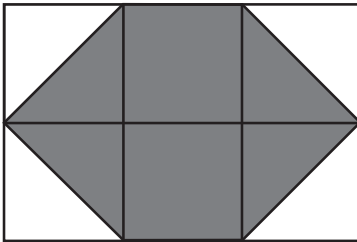
Card set B – True or false? (page 2 of 2)

E



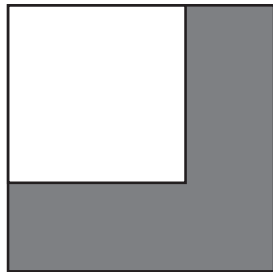
$\frac{1}{4}$ of the square has been shaded.

F



$\frac{2}{3}$ of the shape has been shaded.

G



$\frac{1}{2}$ of the shape has been shaded.

H



The small shape is $\frac{3}{4}$ of the large one.

Card set C – Shapes for cutting up

