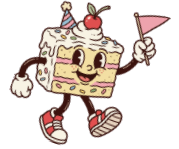
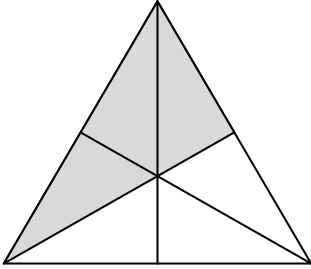


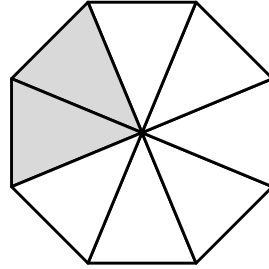


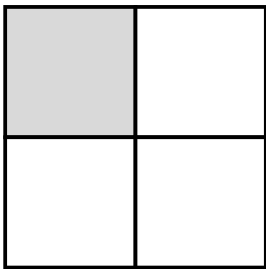
PIECE OF CAKE FRACTIONS

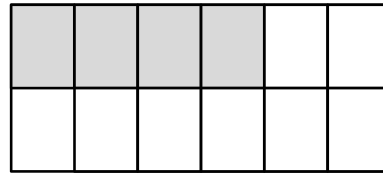


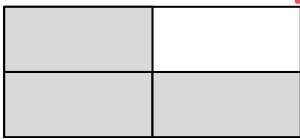
Write the fraction in its simplest form that each shaded part represents:

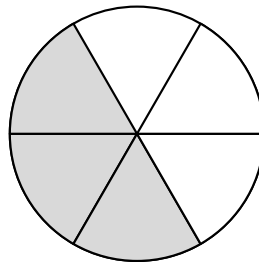


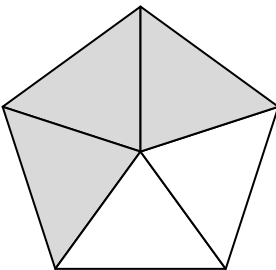


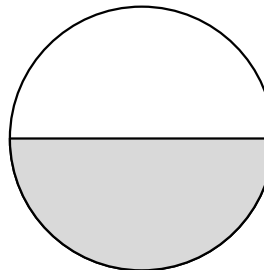


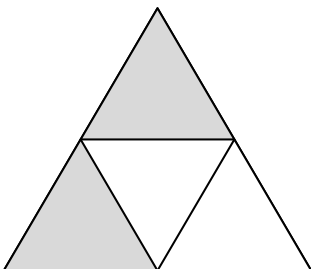


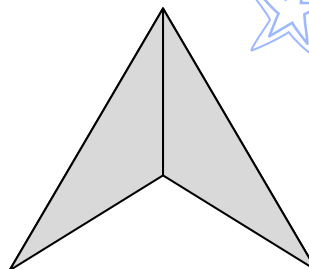


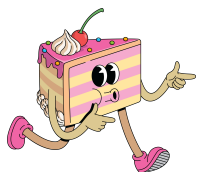








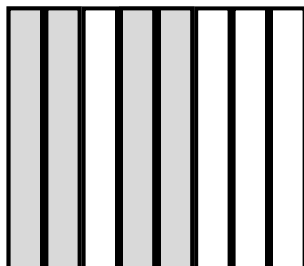




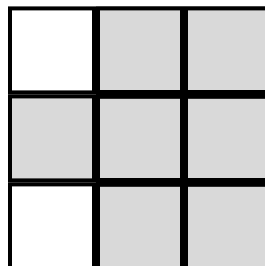
PIECE OF CAKE FRACTIONS



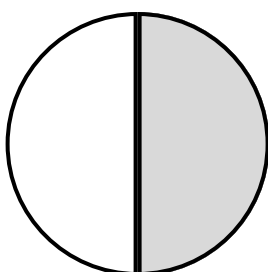
Write the fraction in its simplest form that each shaded part represents:



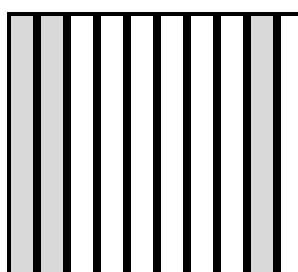
—



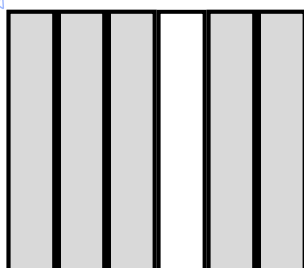
—



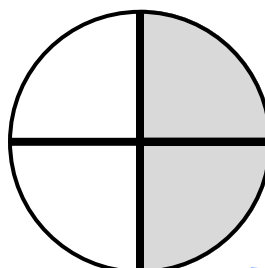
—



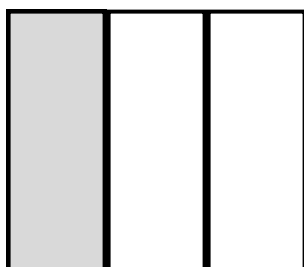
—



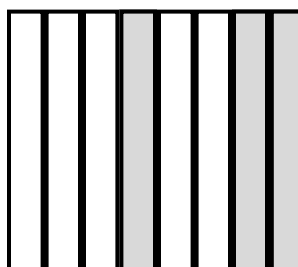
—



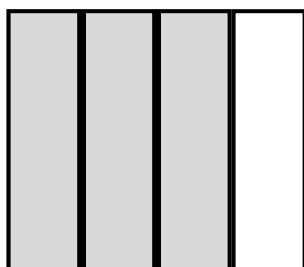
—



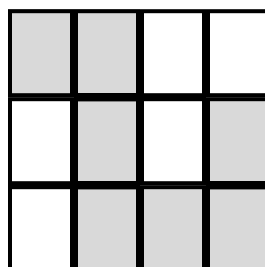
—



—



—



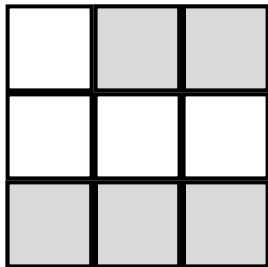
—



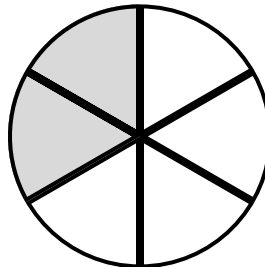
PIECE OF CAKE FRACTIONS



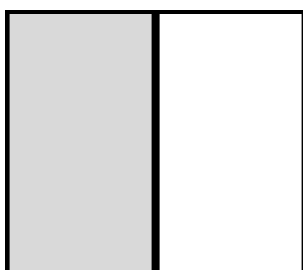
Write the fraction in its simplest form that each shaded part represents:



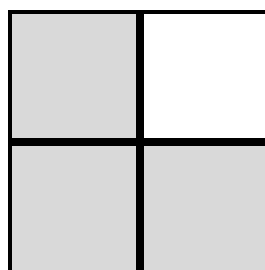
—



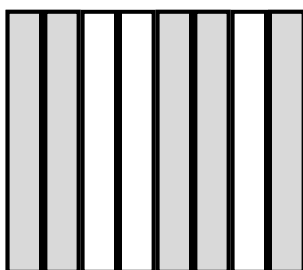
—



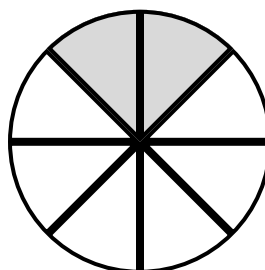
—



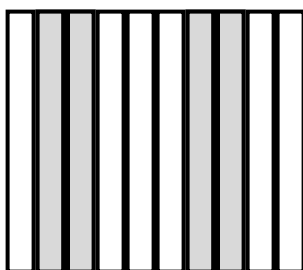
—



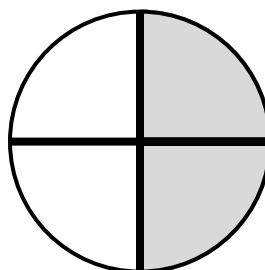
—



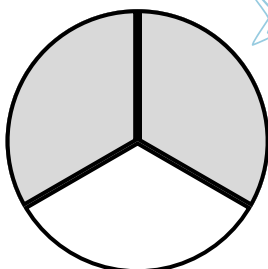
—



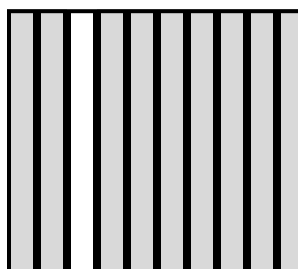
—



—



—



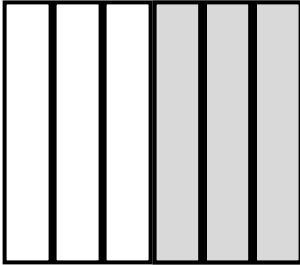
—



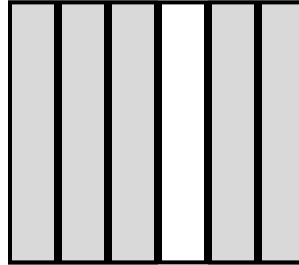
PIECE OF CAKE FRACTIONS



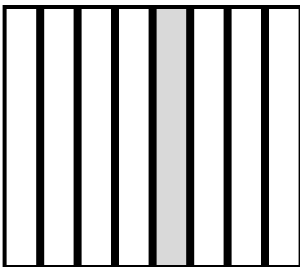
Write the fraction in its simplest form that each shaded part represents:



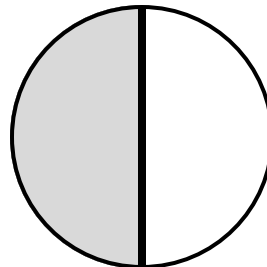
—



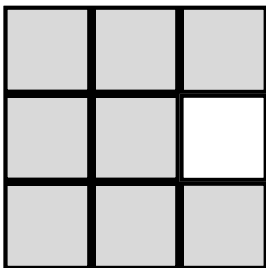
—



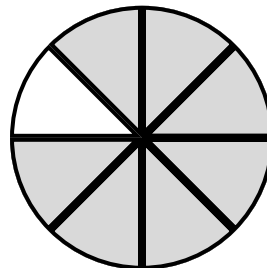
—



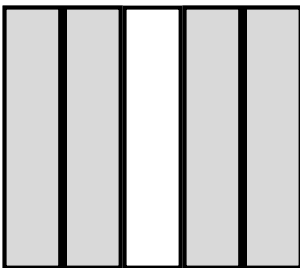
—



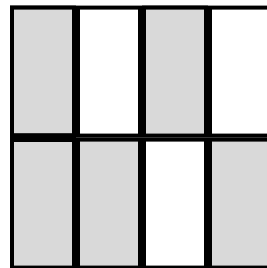
—



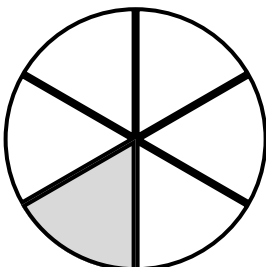
—



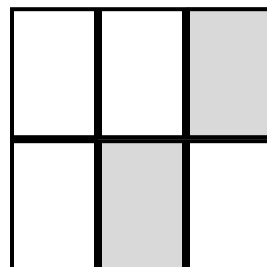
—



—



—



—

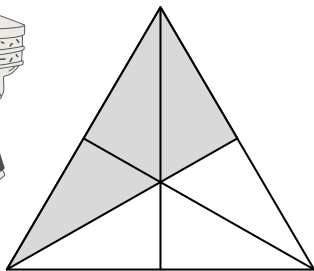


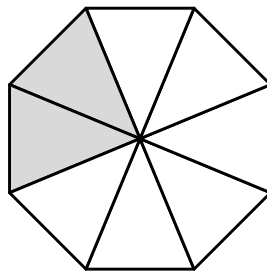


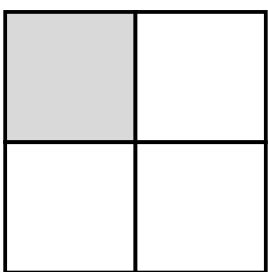
PIECE OF CAKE FRACTIONS

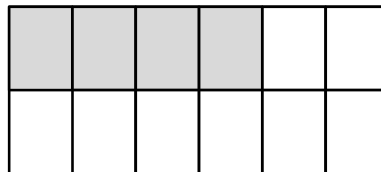


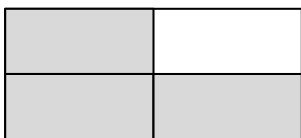
Write the fraction in its simplest form that each shaded part represents:

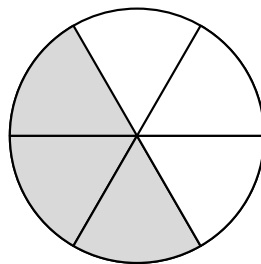


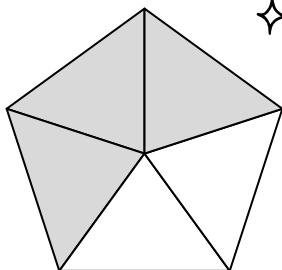


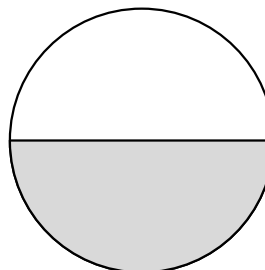


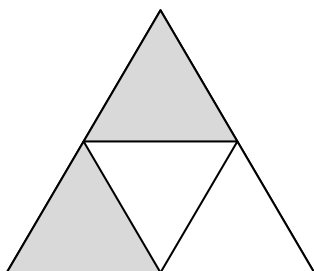


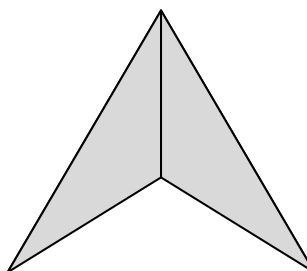










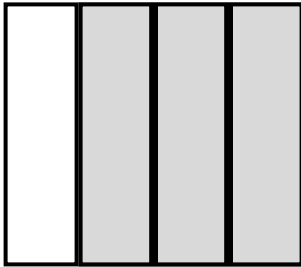




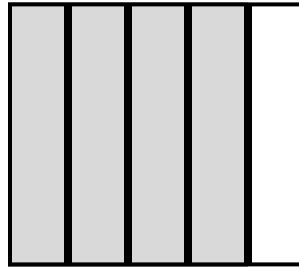
PIECE OF CAKE FRACTIONS



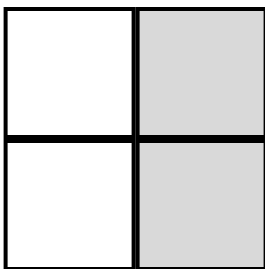
Write the fraction in its simplest form that each shaded part represents:



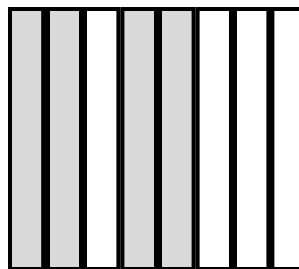
—



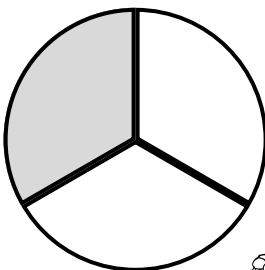
—



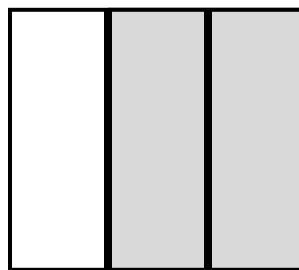
—



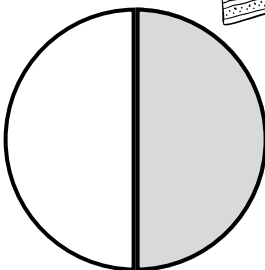
—



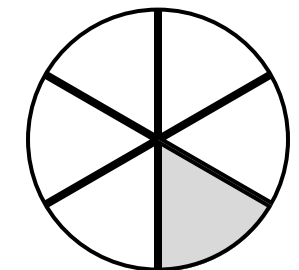
—



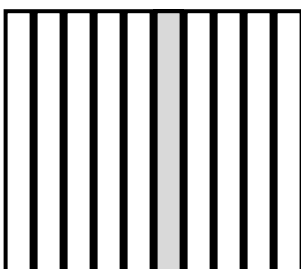
—



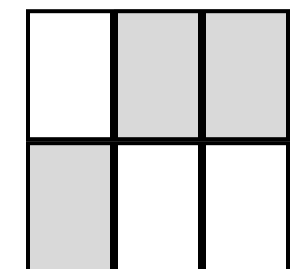
—



—



—



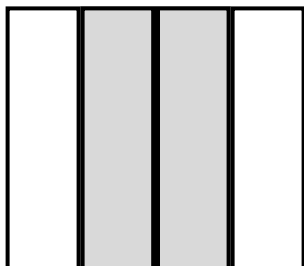
—



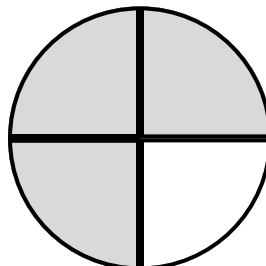
PIECE OF CAKE FRACTIONS



Write the fraction in its simplest form that each shaded part represents:



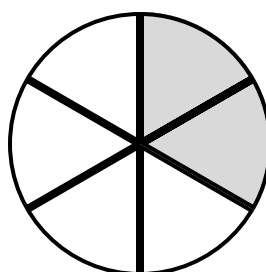
—



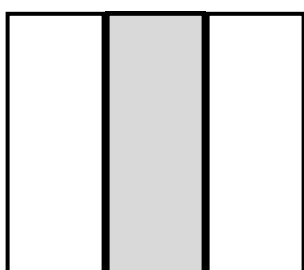
—



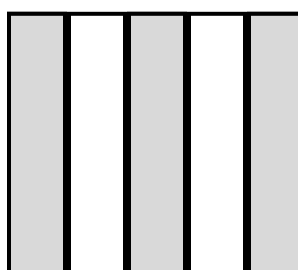
—



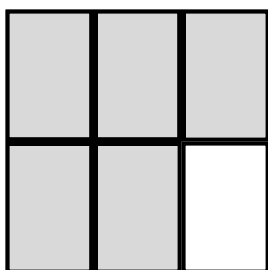
—



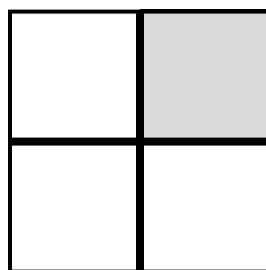
—



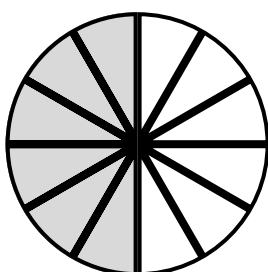
—



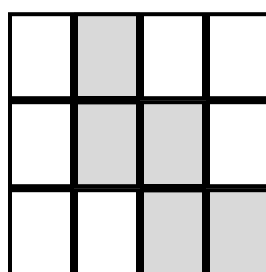
—



—

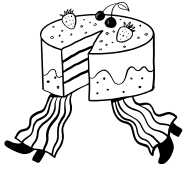


—



—

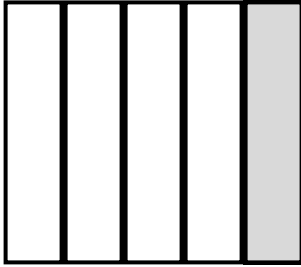




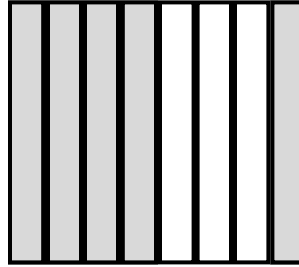
PIECE OF CAKE FRACTIONS



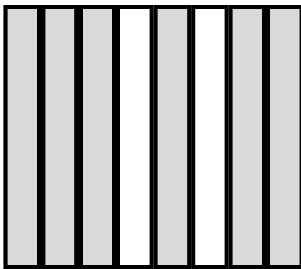
Write the fraction in its simplest form that each shaded part represents:



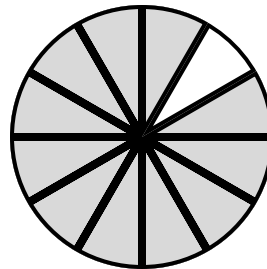
—



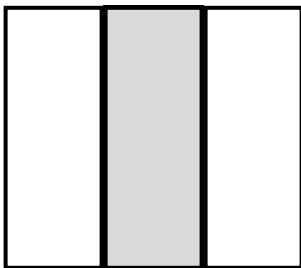
—



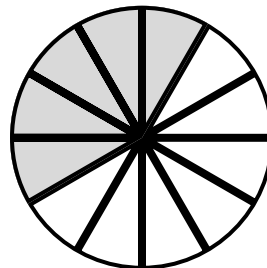
—



—



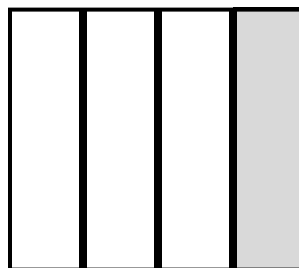
—



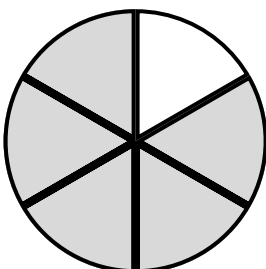
—



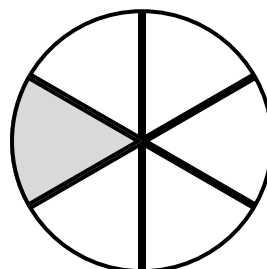
—



—



—

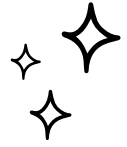


—





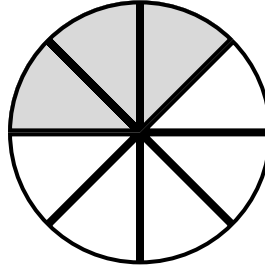
PIECE OF CAKE FRACTIONS



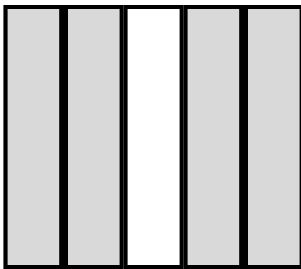
Write the fraction in its simplest form that each shaded part represents:



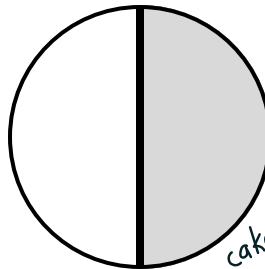
—



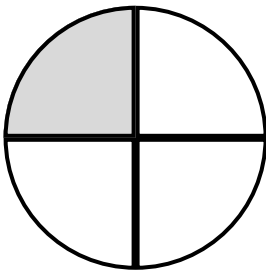
—



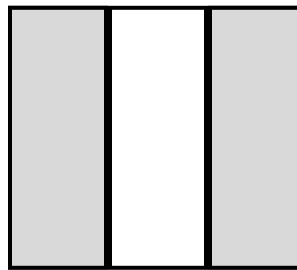
—



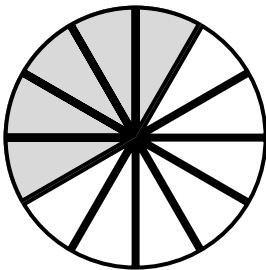
—



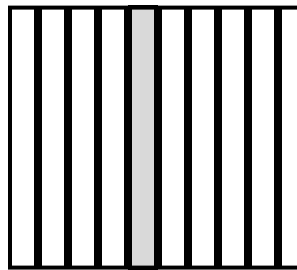
—



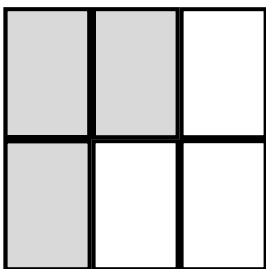
—



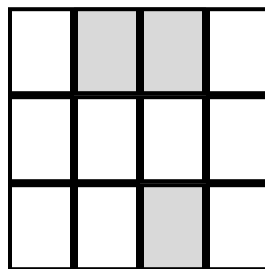
—



—



—



—

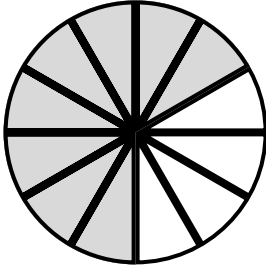




PIECE OF CAKE FRACTIONS



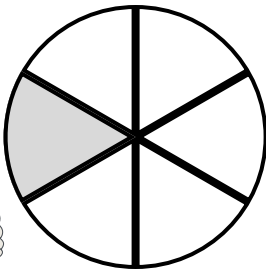
Write the fraction in its simplest form that each shaded part represents:



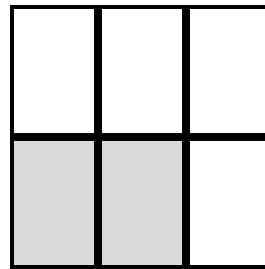
—



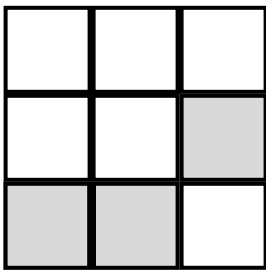
—



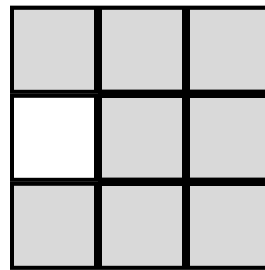
—



—



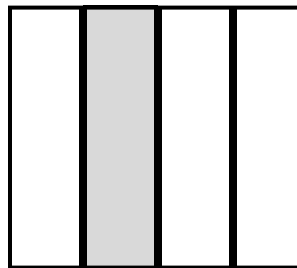
—



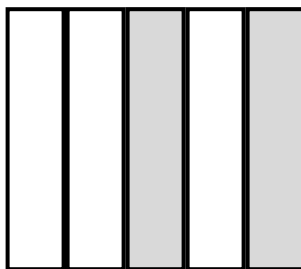
—



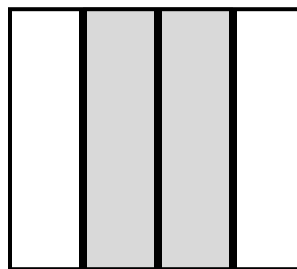
—



—



—



—

