

შეუსაბამე :

$\frac{1}{2}$

$\frac{2}{4}$

$\frac{2}{3}$

$\frac{3}{4}$

$\frac{1}{2}$

$\frac{2}{4}$

$\frac{2}{3}$

$\frac{3}{5}$

$\frac{3}{4}$

ჩაწერე წილადის სახით:

Two rows of fraction exercises using pizzas. Each row contains two pizzas, each followed by an equals sign and a fraction template.

Row 1: The first pizza is divided into 4 equal slices, with 1 slice shaded. It is followed by an equals sign and a fraction template with the number 1 in the numerator and 4 in the denominator. The second pizza is divided into 4 equal slices, with 2 slices shaded. It is followed by an equals sign and a fraction template with empty boxes for the numerator and denominator.

Row 2: The first pizza is divided into 4 equal slices, with 3 slices shaded. It is followed by an equals sign and a fraction template with empty boxes for the numerator and denominator. The second pizza is divided into 4 equal slices, with 1 slice shaded. It is followed by an equals sign and a fraction template with empty boxes for the numerator and denominator.

ჩაწერე წილადის სახით:

The image shows a worksheet with four fraction problems arranged in a 2x2 grid. Each problem consists of a circle divided into equal parts, followed by an equals sign and two empty boxes for the numerator and denominator.

- Top-left: A circle divided into 3 equal sectors, with 2 sectors shaded pink. This is followed by an equals sign and two empty boxes.
- Top-right: A circle divided into 4 equal quadrants, with 3 quadrants shaded orange. This is followed by an equals sign and two empty boxes.
- Bottom-left: A circle divided into 4 equal quadrants, with 2 quadrants shaded red. This is followed by an equals sign and two empty boxes.
- Bottom-right: A circle divided into 2 equal halves, with 1 half shaded blue. This is followed by an equals sign and two empty boxes.

ჩაწერე წილადის სახით:

Diagram illustrating the conversion of shaded pentagons into fractions. Each pentagon is divided into 5 equal triangles.

Top row:

- A pentagon with 3 shaded triangles is equal to the fraction  $\frac{3}{5}$ .
- A pentagon with 2 shaded triangles is equal to a fraction with two empty boxes:  $\frac{\square}{\square}$ .

Bottom row:

- A pentagon with 1 shaded triangle is equal to a fraction with two empty boxes:  $\frac{\square}{\square}$ .
- A pentagon with 4 shaded triangles is equal to a fraction with two empty boxes:  $\frac{\square}{\square}$ .