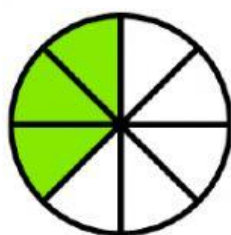


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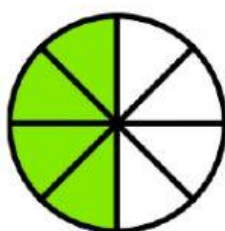
Kuupäev:

# MURRU TEISENDAMINE JA TAANDAMINE

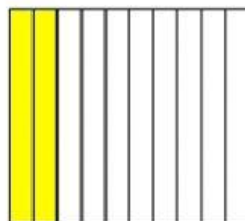
1. Milline osa on värvitud? Võrdle saadud murde.



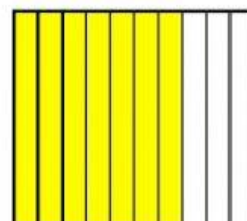
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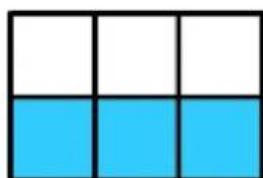
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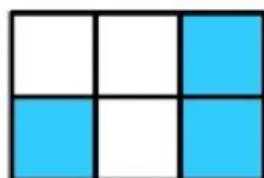
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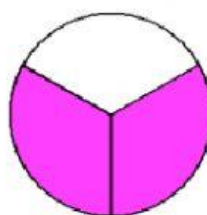
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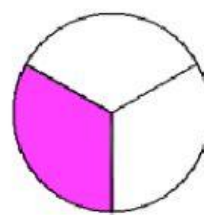
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2. Rühmita murrud. Lohista murrud sobivasse tulpa.

$9\frac{4}{9}$     $\frac{4}{7}$     $\frac{9}{6}$     $\frac{20}{20}$     $2\frac{1}{8}$     $\frac{13}{17}$     $\frac{12}{5}$     $1\frac{3}{8}$     $\frac{2}{5}$     $4\frac{3}{5}$

Lihtmurrud

Liigmurrud

Segaarvud

### 3. Teisenda segaarv liigmurruks.

$$2\frac{1}{3} = \frac{\quad \cdot \quad + \quad}{\quad} = \frac{\quad}{\quad}$$

$$5\frac{2}{7} = \frac{\quad \cdot \quad + \quad}{\quad} = \frac{\quad}{\quad}$$

$$4\frac{5}{9} = \frac{\quad \cdot \quad + \quad}{\quad} = \frac{\quad}{\quad}$$

$$8\frac{1}{6} = \frac{\quad \cdot \quad + \quad}{\quad} = \frac{\quad}{\quad}$$

$$11\frac{3}{4} = \frac{\quad \cdot \quad + \quad}{\quad} = \frac{\quad}{\quad}$$

### 4. Teisenda segaarvuks.

$$\frac{14}{3} = \frac{\quad - \quad \cdot \quad}{\quad} = \frac{\quad}{\quad}$$



$$\frac{33}{10} = \frac{\quad - \quad \cdot \quad}{\quad} = \frac{\quad}{\quad}$$



$$\frac{19}{2} = \frac{\quad - \quad \cdot \quad}{\quad} = \frac{\quad}{\quad}$$



$$\frac{54}{12} = \frac{\quad - \quad \cdot \quad}{\quad} = \frac{\quad}{\quad}$$



Millist vastust saad taandada? Klõpsa vastava vastuse taga.