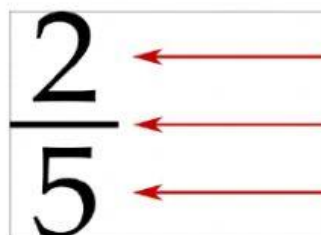


Murrud: osa ja terve leidmine

Kokku on võimalik saada maksimaalselt 36 punkti

Kirjuta nooltele murru osade nimetused:
nimetaja, lugeja, murrujoon



3p

1. Kui suur osa kujundist on värvitud, kui suur osa on värvimata?

8p

Värvitud	—	—	—	—
Värvimata	—	—	—	—

2. Kas >, < või =?

3p



$$\frac{3}{5} \dots\dots \frac{4}{6}$$

$$\frac{4}{8} \dots\dots \frac{2}{3}$$

$$\frac{2}{4} \dots\dots \frac{1}{2}$$

3. Teisenda.

8p

$$\frac{1}{2} \text{ kg} = \dots\dots\dots \text{ g}$$

$$\frac{1}{3} \text{ h} = \dots\dots\dots \text{ min}$$

$$\frac{1}{5} \text{ €} = \dots\dots\dots \text{ s}$$

$$\frac{1}{4} \text{ km} = \dots\dots\dots \text{ m}$$

5p



Vastus.

A large grid of graph paper with 20 columns and 10 rows. The grid is composed of small squares, with a slightly larger square at the top left corner, likely for a title or drawing. The grid is intended for students to draw a picture related to their writing.

5p

Vastus.....

 $\frac{1}{3}$ arvust 120 on

$\frac{1}{4}$ arvust 120 on

Mingist arvust $\frac{1}{4}$ on 45. Terve arv on

Mingist arvust $\frac{1}{5}$ on 36. Terve arv on