

Skolēna vārds:

Klase:

Skolēna uzvārds:

Datums:

Daļas aprēķināšana no veselā.

1. uzd. Cik gramu ir? (Pieraksti šādi: $\frac{1}{20} \text{ kg} = \boxed{50} \boxed{g}$)

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

$$\frac{1}{4} \text{ kg} =$$

$$\frac{1}{10} \text{ kg} =$$

2. uzd. Aprēķini! (Pieraksti šādi: $\frac{2}{8}$ no $24 \text{ h} = \boxed{24:8 \times 2} = \boxed{6} \boxed{h}$)
Raksti bez atstarpēm

$$a) \frac{2}{5} \text{ no } 250 \text{ m} =$$

$$b) \frac{2}{7} \text{ no } 56 \text{ kg} =$$

$$c) \frac{1}{11} \text{ no } 770 \text{ g} =$$

$$d) \frac{3}{8} \text{ no } 24 \text{ h} =$$

$$e) \frac{7}{9} \text{ no } 810 \text{ km} =$$

$$f) \frac{6}{7} \text{ no } 434 \text{ g} =$$

3. uzd. Cik minūšu ir? (Pieraksti šādi: $\frac{1}{3} \text{ h} = \boxed{\frac{1}{3} \text{ no } 60 \text{ min.}} = \boxed{60:3 \times 1} = \boxed{20} \boxed{\text{min.}}$)

$$a) \frac{1}{4} \text{ h} = \boxed{} = \boxed{} = \boxed{} \boxed{}$$

$$b) \frac{7}{30} \text{ h} = \quad = \quad =$$

$$c) \frac{9}{12} \text{ h} = \quad = \quad =$$