



data

- a) trzynaście setnych
b) siedem dziesiątych
c) osiemnaście i siedemnaście tysięcznych
d) dwa i trzy setne

- $$\frac{33}{10} = \dots \qquad \frac{4}{10} = \dots \qquad 6\frac{5}{100} = \dots$$

- b) $7\text{ cm} = \boxed{}\text{ m}$ $1357\text{ m} = \boxed{}\text{ km}$ $14\text{ mm} = \boxed{}\text{ cm}$

- 3,05 kg = dag 4,125 kg = g 0,259 t = kg 15,3 dag = g

- a) 6,01 6,10 b) 0,700 0,7 c) 4,12 4,120 d) 13,050 13,500

- a) $4,15 + 2,69$ b) $184,73 + 21,395$

A blank sheet of graph paper with a grid pattern. The grid consists of small squares formed by thin black lines. There are 20 columns and 10 rows of squares. A single horizontal line runs across the middle of the page, separating the top 5 rows from the bottom 5 rows. This line is slightly thicker than the other grid lines. The entire sheet is white with no margins or text.

- a) $16,85 - 13,67$ b) $540,4 - 6,16$

[illegible]