

1 Kirjuta harilikud murrud kümnendmurruna. 6p

$20 \frac{12}{100} = \square$	$7 \frac{3}{10} = \square$	$8 \frac{54}{1000} = \square$
$\frac{8}{100} = \square$	$1 \frac{1}{1000} = \square$	$9 = \square$

2 Lohista järk õigesse lahtrisse. Lisa arvud tabelisse. 11p

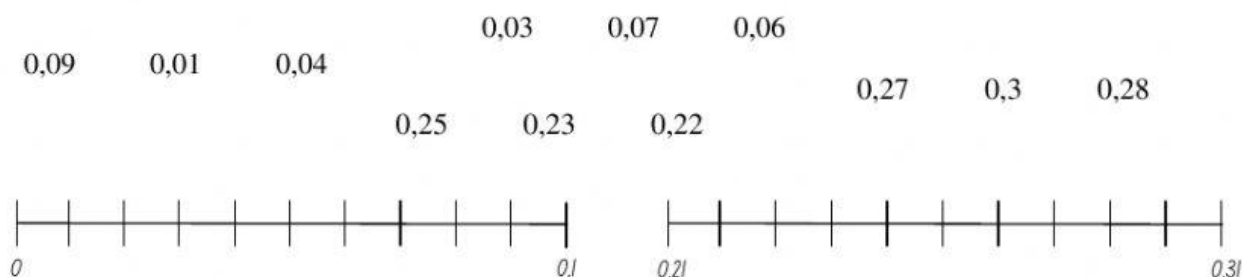
ühe-
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	TÄISOSA					TÄISOSA			
6789,46	JÄRK								
0,056									
468,8125									
	1.ARV								
	2.ARV								
	3.ARV								

3 Ümarda arv **468,8125**. 3p

1) Ühelisteni 2) Kümnendikeni 3) Tuhandikeni

4 Lisa arvud arvkiirtele. 6p



5 Võrdle kümnendmurde kasutades märke =, >, <. 6p

$0,85 \square 0,9$

$0,20 \square 0,2$

$0,75 \square 0,76$

$7,21 \square 1,231$

$23,4 \square 24,3$

$1,273 \square 1,283$

6 Arvuta kirjalikult. 8p

$0,46 + 5,32$

$20,056 + 7,244$

$23,734 - 13,612$

$145,911 - 6,952$

$$\begin{array}{r} + \\ \hline \end{array}$$

$$\begin{array}{r} + \\ \hline \end{array}$$

$$\begin{array}{r} - \\ \hline \end{array}$$

$$\begin{array}{r} - \\ \hline \end{array}$$

7 Arvuta peast. 4p

$5,673 + 24,356 = \dots\dots\dots$

$4,43 + 27,976 = \dots\dots\dots$

$14,457 - (2,5 + 6,51) = \dots\dots\dots$

$114,37 - (2,35 + 2,56) = \dots\dots\dots$

LISA 1,5p

$6532 - 3875,54 + 243,732 = \dots\dots\dots$

$3,2 \times 3 + 234,33 = \dots\dots\dots$

$5,6 \times 5 - 24,765 = \dots\dots\dots$

Hindamine

Hinne	Protsent	Punktid
5	90% - 100%	39,5p - 44p
4	75% - 89%	33p - 39p
3	50% - 74%	22p - 32,5p
2	20% - 49%	8,5p - 21,5p
1	0% - 19%	0p - 8p