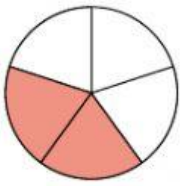
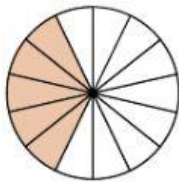


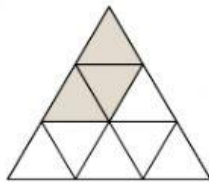
Nimi: _____

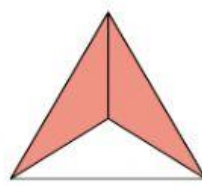
1

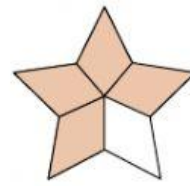
Kui suur osa kujundist on värvitud?

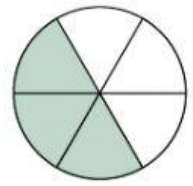






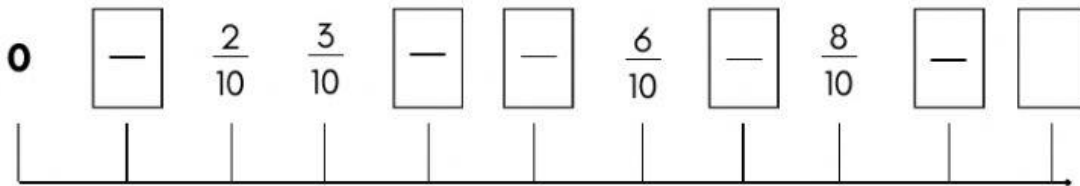






2

Lisa arvkiirele õiged suurused.



3

Arvuta ja võrdle murde ($<$; $=$; $>$).

1) $\frac{2}{6} + \frac{3}{6} = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$

2) $\frac{14}{22} - \frac{9}{22} = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$

3) $\frac{3}{13} + \frac{9}{13} = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$

4) $\frac{25}{13} - \frac{16}{13} = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$

5) $\frac{18}{9} - \frac{15}{9} + \frac{12}{9} - \frac{6}{9} = \underline{\hspace{2cm}} = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$

6) + =

7) + =

= $\underline{\hspace{1cm}}$ + $\underline{\hspace{1cm}}$ = $\underline{\hspace{2cm}}$ = $\underline{\hspace{2cm}}$

= $\underline{\hspace{1cm}}$ + $\underline{\hspace{1cm}}$ = $\underline{\hspace{2cm}}$ = $\underline{\hspace{2cm}}$ = $\underline{\hspace{2cm}}$

4

Kui palju alles on? Ühenda joonega.



TERVE

POOL

KOLMVEERAND

VEERAND