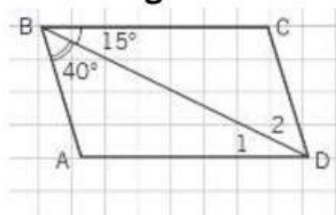


M_9_GATAVOJAMIES EKSĀMENAM!

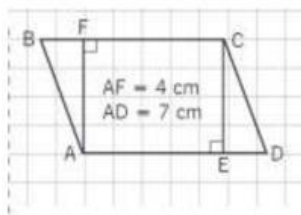
1. Aprēķini!

Paralelograms



$\angle 1 =$

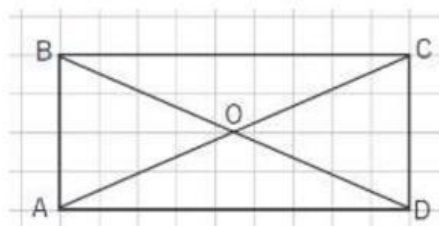
$\angle ADC =$



$CE =$

$BC =$

Taisnstūris



Ja $\angle AOB = 80^\circ$, tad $\angle COD =$

Ja $DC = 7$ cm, tad $AB =$

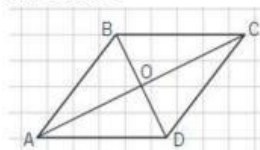
Ja $OC = 4$ cm, tad $AC =$

Ja $AB = 4$ cm, $BC = 6$ cm, tad $P(ABCD) =$

Ja $P(ABCD) = 16$ cm un $AD = 6$ cm, tad $CD =$

Ja $BD = 8$ cm, $AD = 3$ cm, tad $P(AOD) =$

Rombs



1) $AB \parallel DC$;

2) $\angle C = \angle$

3) $BO =$

4) $AD =$

5) AB BC ;

Ja $\angle A = 80^\circ$, tad $\angle C =$

Ja $\angle C = 30^\circ$, tad $\angle D =$

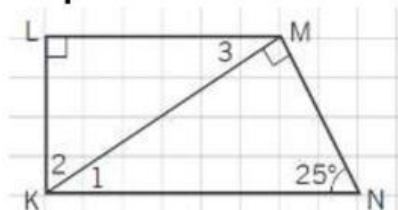
Ja $\angle C = 70^\circ$, tad $\angle ACD =$

Ja $DC = 7$ cm, tad $CB =$

Ja $OC = 4$ cm, tad $AC =$

Ja $DB = 6$ cm, tad $OD =$

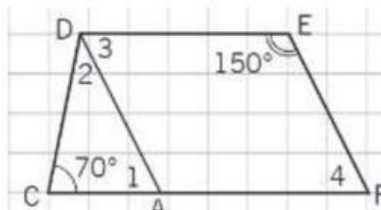
Trapece



$\angle 1 =$

$\angle 2 =$

$\angle 3 =$



$DA \parallel EF$

$\angle 1 =$

$\angle 2 =$

$\angle 3 =$

$\angle 4 =$