

6.53. Aplūko attēlu! Ja trijstūris ABC ir vienādmalu, $AD = 4\text{ cm } 2\text{ mm}$,
 $\angle B = 60^\circ$, $\angle BCD = \angle ACD$, tad pēc dotā CD ir

a) $AB = \dots\text{ cm } \dots\text{ mm}$;

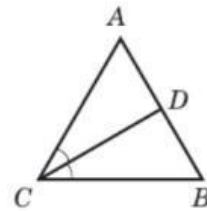
d) $\angle BAC = \dots^\circ$;

b) $CD \perp \dots$

e) $P(ABC) = \dots\text{ cm } \dots\text{ mm}$

c) $\angle BCD = \dots^\circ$;

f) $AD + CA = \dots\text{ cm } \dots\text{ mm}$



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