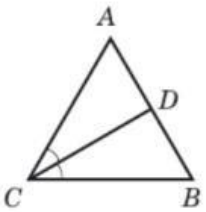
6.53. Aplūko attēlu! Ja trijstūris ABC ir vienādmalu, AD = 4 cm 2 mm, $\sphericalangle B = 60°$, $\sphericalangle BCD = \sphericalangle ACD$, tad *pēc dotā CD ir*



a) AB = ... cm ... mm;

b) $CD \perp$ ...

c) $\sphericalangle BCD$ = ... °;

d) $\sphericalangle BAC$ = ... °;

e) $P(ABC)$ = ... cm ... mm

f) $AD + CA$ = ... cm ... mm

Iesniedz liveworsheet:

Email my answers to my teacher

LIVEWORKSHEETS