

6.51. Aplūko attēlu! Ja trijstūris MNK ir vienādmalu un $MN = 12$ cm, $\sphericalangle M = 60^\circ$, MF ir $\sphericalangle M$ bisektrise, tad

a) $NF = \dots$ cm;

b) $MF \perp \dots$

c) $\sphericalangle NKM = \dots$ $^\circ$;

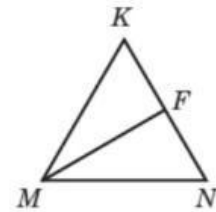
d) $\sphericalangle NFM = \dots$ $^\circ$;

e) $P(MNK) = \dots$

f) $\sphericalangle K + \sphericalangle N = \dots$ $^\circ$;

g) $\sphericalangle KMF = \dots$ $^\circ$;

h) $\sphericalangle MNF + \sphericalangle FMN = \dots$ $^\circ$



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