

1 6 3 1 4 8 1 0 9 0

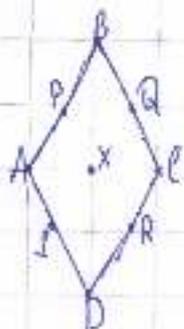
(6-0, 3-1, 1-4, 7-0, 8-4, 1-4, 0-0, 9-9, 0-0.)

8 1 3 6 4 3 0 3 0

0-8, 1-1, 4-3, 6-6, 4-3, 0-0, 9-3, 0-0.

а) Нем

б) Нем



Дано: $ABCD = 0$; P, Q, R, S суретте AB, BC, CD, DA ; $\angle XP = \angle XQ = 5^\circ$, $\angle X$

Тапты: а) $\angle XS = ?$; б) $AB \perp CD$.

Решение:

а) $\angle XP = \angle XQ = 5^\circ$; $\angle XQ = 1^\circ$

Таптым әрі қарай $\angle XS = 1^\circ$

б) Егер $\angle XQ$ және $\angle XS = 1^\circ$, а $\angle XS + \angle XQ = 2^\circ$, то $AB \perp CD$.

