

Pisteitä $a(t) = p + (q - p)t, \quad t \in \mathbb{R}$

$t = 0$ $t = 1$
 p q



$\overline{pq}, t \in \mathbb{R}$

p q



$\overrightarrow{pq}, t \in [0, \infty)$

p q



$\overleftarrow{qp}, t \in (-\infty, 1]$

p q



jana $pq, t \in [0, 1]$