4	Subject: CQO9
*	Subject.
7	Rudy Pedel 730767675
1	17404 10461 120 16 16 18
1	
1	classio Lino
9	
*	Start & Point
7	and Point
1	
To	das 1. 1. (cals challed a 1. D. 1).
1	067 mit _ 6017, 51000, 10101, 6001, 10101 J.
9	definit (so F, start: Psint, and: Psint): sef. start = start
4	solf.end = 6nd
7	
7	1-5 1 1- 11 (2 151 - 17 10
1	dof got_longth (solf) -> Float:
1	K-diff: Flowt = (56 A. 6nd. x - 56 F. stort. x) **2.0
1	Y_d; Flood = (Solf.ond.y-Solf.stent.y) ** 2.0
9	- Late 1921 1001 100 2 7
4	roturn (x_diff + 1_diff) ** 0.5
7	
1	old_vell: point = Point (2.0, 1.0)
1	POIL: POINT = Point (7.0,5.0)
1	
9	Path: Line = Line (old-well, Poll)
*	Print (path - got - longth ()
7	
1	
1	
4	
9	
4	
7	
1	
4	
4	
9	
4	
*	
7	