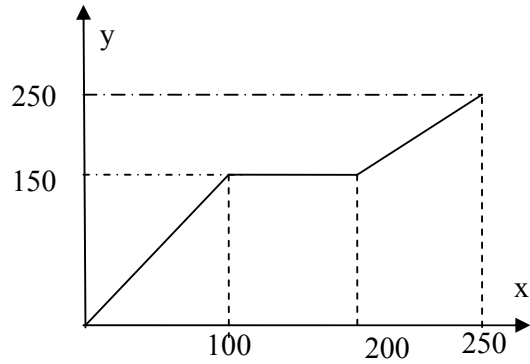


Spatial Domain Process (uzay bolgesinde calisma) (pixel bazinda calisma)

	30	60	80
A=	105	135	155
	180	202	245



$0 < x < 100$ için $y = 1.5x$.
 $100 < x < 200$ için $y = 150$
 $200 < x < 250$ için $y = 2x - 250$

	45	90	120
B=	150	150	150
	150	154	240

$s = c r^\gamma$ $c=1$, $\gamma=0.5$ için $C=?$
 $30^{0.5} = 5.47 \approx 5$
 $60^{0.5} = 7.74 \approx 8$

	30	60	80
A=	105	135	155
	180	202	245

	5	8	9
C=	10	12	12
	13	14	16

$s = 255 - r$ $D=?$
 $255 - 30 = 225$
 $255 - 60 = 195$

	30	60	80
A=	105	135	155
	180	202	245

	225	195	175
D=	150	120	100
	75	53	10