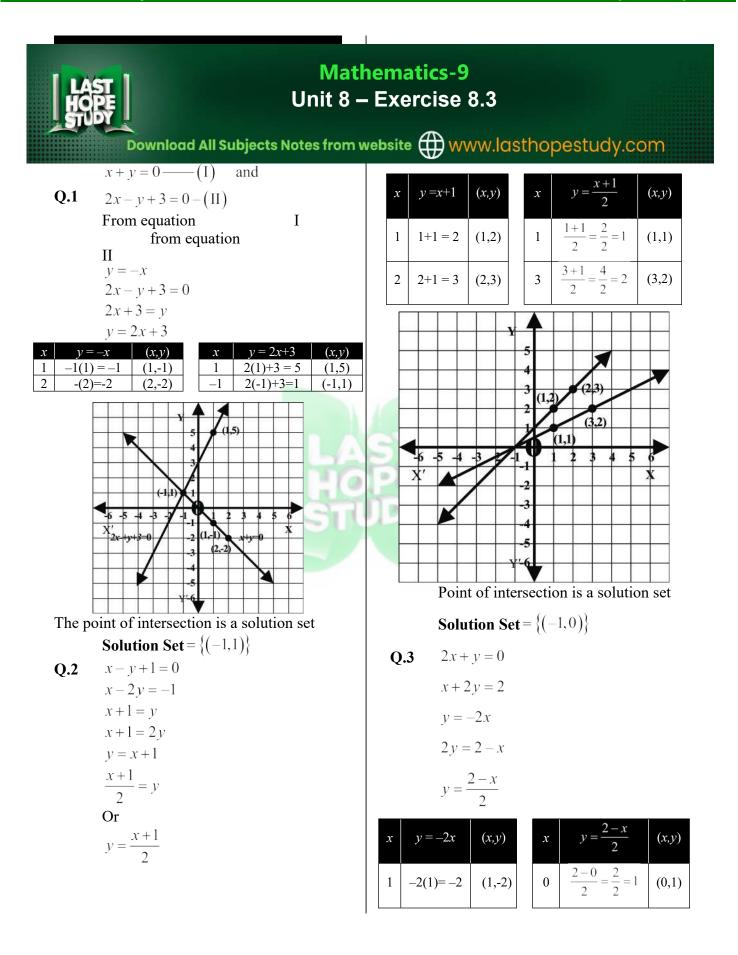
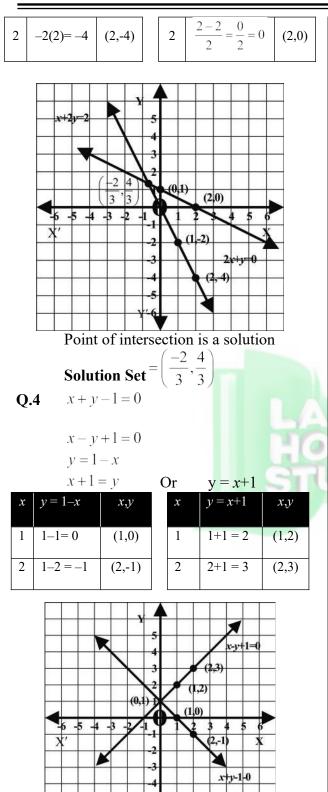
Watch Video Explanation of these notes on our website: www.LastHopeStudy.Com





Point of intersection is a solution set

Solution Set = $\{(0,1)\}$

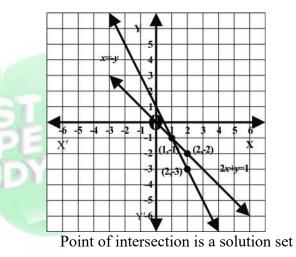
Q.5
$$2x + y - 1 = 0$$

 $x = -y$
 $y = 1 - 2x$

У	=	I	-2x
\mathcal{V}	=		-x

x	y = 1 - 2x	(<i>x</i> , <i>y</i>)
1	1-2(1) = -1	(1,-1)
2	1-2(2) = -3	(2,-3)

x	y = -x	(<i>x</i> , <i>y</i>)
1	-(1) = -1	(1,-1)
2	-(2) = -2	(2,-2)



Solution Set = $\{(1, -1)\}$