



EX Points	$[] = \{(0,3), (2,2), (1,1), (2,1), (3,0), (0,0), ($
Apply	Jarvis Masch an find Convex Hull
Ans:	n=7, l=0, L) Index of left most point from the Points []
<u></u>	$P = 0, 9 = 1$ $hull = \{(0)^3\}$
	P 1 9 Disection (P, 1, 2)
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	$0 \ 4 \ 2 \ > 6$ $0 \ 5 \ 2 \ < 0 \Rightarrow 9=5$
76	0. 6 6 5 Zo
	P # L 0
It.2	$P=5$, $q=6$ $L_{11} = S(0,3), (0,0)$
	p a g Disection (P,1,12)
	5 0 6 > 0
	5 2 6 = 0
i Qee	5 3 6 20 = 39-3
- ty	5 5 4 =0 5 6 4 >0
	3. P=4, P+2

