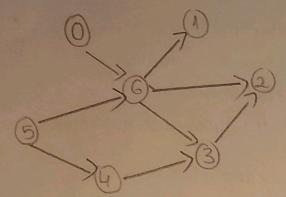


TOPOSORT PREDECESSOR

Japological sorting using predecessor count



Predecensor count for each vertex

0123456

Queue (Vertices with mo predeamons)

<-015 <-

	XiX	count duct	ig iguene	ported list
imitializa		0123456	t 015 C	
at 1.	x=0 y=6	0123456	4-5<-	[0]
ut. 2.	X=5 H=4 H=6	0123456	C-C- C-42-	[0,5]
ut.3	X=4 Y=3	0123456	C-6C-	Co,5,4]
it 4	x=6 y=10 y=2	0123456	6-16- 6-16- 6-136-	[015,416]
it.5	X=1		(-3 (-	[0,5,4,G,1]
it 6	X=3 Y=2	0123456	C-C-	[0,5,4,6,4,3]
1+4	X=2			[015141611,312]
				4) 51200 (5014d) = 4

= vertex Humber = vertex Humber