













































Some Detail		
x := Outp y := whil D[if y	<pre>notEmpty(Q) do Dequeue(Q) ut(x) A[x]; e y ≠ null do y.value] := D[y.value] - 1; D[y.value] = 0 then Enqueue(Q,y := y.next; hile</pre>	r.value);
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