Assign ment s (QC) 10>2 n 725k=2 logo n = 25k logs logs 2 klog 28 12 10g25 log24 O (log (logn)) while ich: (29/2)8dogn(29)234 = lognt logn(29) =1 23 × log (29)=1 log (29) z /23 K [K= (g23 (log294) To (log(logn))

20) izl

while icn: 1

1:24i

1:56+1

1:26+6

1:26+6

1:26+36