Mama: Laeli Murafiah
MIM : 20090109
Kelas : 28
Maja kuliah: Algoritma Dan Struktur Data 2.
Tugas 7
Mo. 2
Step 1: Enqueue (40)
0 1 2 3 4 5 6 7 8 9
9front
Step 2 : enqueue (33)
40 33 4 5 6 7 8 9
gfront 9 back
Step 3: Peek ()
0 ( 2 3 4 5 6 7 8 9
40 33 Nilai yang Paling Depan = 40
griont aback
Step 9: Dequare ()
0 1 2 3 4 5 6 7 8 9
Nilai yang Diambil Dari antrian: 40
gront
Step 5: equeue (bo)
33 60 3 4 5 6 7 8 9
afront aback
Step 6: Dequare ()
0 1 2 3 4 5 6 7 8 9
60   Nilai yang Diambil Dari anthan = 33
9 Front
· Step 7: enqueue (59)
0 1 2 3 4 5 6 7 8 9
60 54
groot aback

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Step 8: poek (			
0 1 2	3 9 5 6 7	8 9	
60 59		Nilai yang Paling Depan = 60	transmitted and property
gront gback		Milai gaily paining separt : 00	
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