	RC_1	RC_2	RC_3	RC_4
UE_1	18	~~18~~	16	12
UE_2	20	15	~~16~~	10
UE_3	~~25~~	19	18	15
UE_4	16	9	12	~~8~~

MATRIX ALGORITHM

25 + 19 + 13 + 8 = 65

	RC_1	RC_2	RC_3	RC_4
UE_1	~~18~~	13	16	12
UE_2	20	15	~~19~~	10
UE_3	25	~~19~~	18	15
UE_4	16	9	12	~~8~~

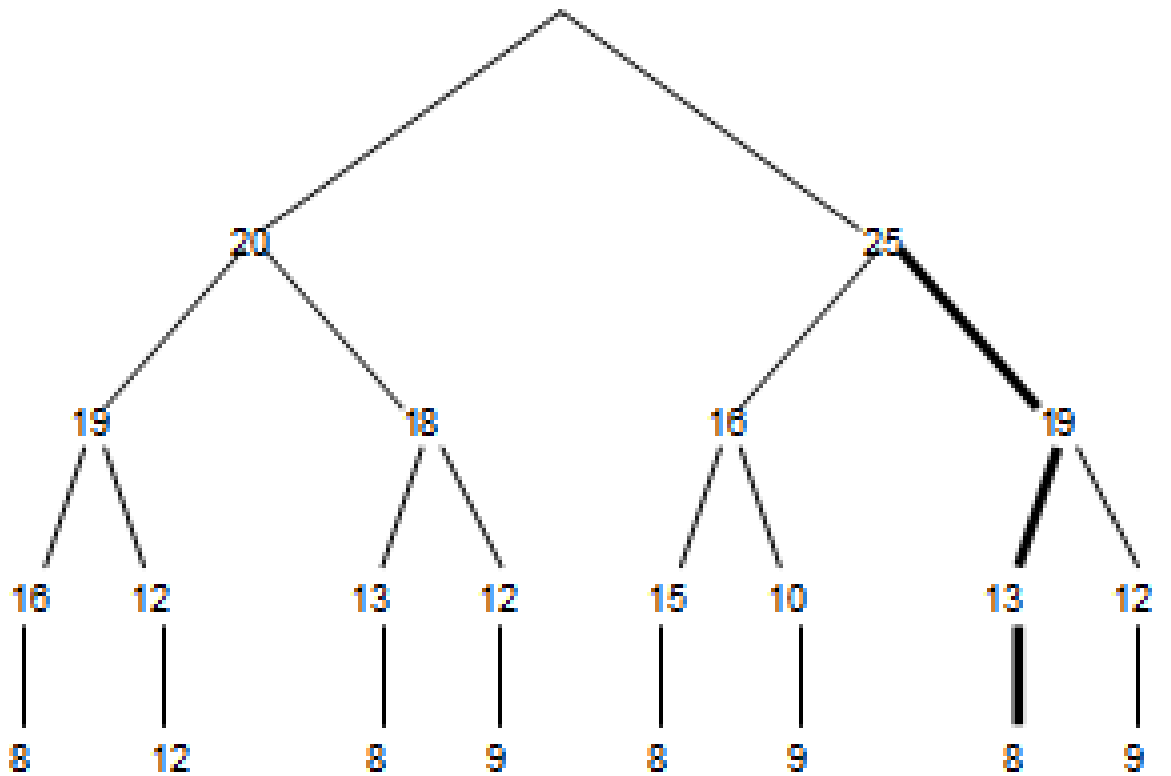
GREEDY METHOD

18 + 19 + 19 + 8 = 64

	RC_1	RC_2	RC_3	RC_4
UE_1	18	13	16	~~12~~
UE_2	20	15	~~19~~	10
UE_3	25	~~19~~	18	15
UE_4	~~16~~	9	12	8

PRIORITIZED-BIFACET HUNGARIAN METHOD

16 + 19 + 19 + 12 = 66



BINARY TREE ALGORITHM

25 + 19 + 13 + 8 = 65