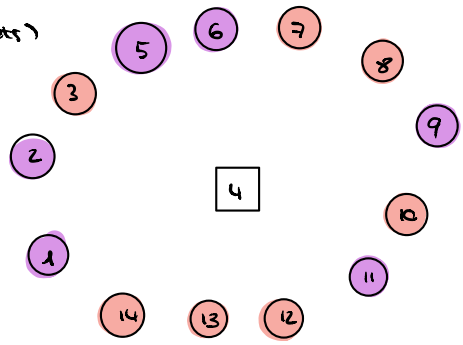
$k = 2$

$C = 75$

demanda $a_i = 10$ (tots)

depot → {4}



$k=1 \rightsquigarrow j=5$

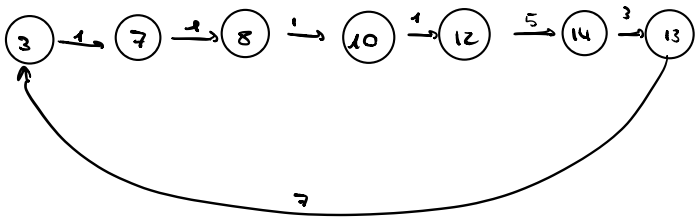
$k=2 \rightsquigarrow j=11$

3 7 8 10 12 13 14

nearest neighbour.

començo amb 3.

min adj → 7



conv