

```
1k [βBR, SC[i-, j-], SC[k-, L-]] := Module [  
  {n = β[[1]], s1 = Abs@β[[2, i]], s2 = Abs@β[[2, k]]},
```

Which[

s2 - s1 = 1, IN[i, j, L, k],

s1 = s2, x[β[[2, i]] > 0] (x[i = L] - x[i = k]) +

x[β[[2, j]] > 0] (x[j = k] - x[j = L]) -

IN[i + 0.1, j + 0.1, k, L],

True, 0] ]