Take 1, Mag: Bellman - Hell-Korp

$$C(\{2\},2)=10$$
 $C(\{3\},3)=55$
 $C(\{4\},p)=20$
 $C(\{3\},3)+35=60$
 $C(\{3\},2)=30$
 $C(\{3\}$

$$Ciclo = \{1, 2, 3, 4\}$$

$$min_{00} = \{2,3,4\}$$

$$min_{00} = \{2,4\}$$

$$min_{00} = \{$$

Resporta: