

pf

65.000 COP

$iA = 0.2 \text{ pav}$

$iB = 0.4 \text{ pav}$

$n1 = 1 \text{ pav}$

75.000 COP

$iA = 0.2 \text{ pav}$

$iB = 0.4 \text{ pav}$

$n1 = 2 \text{ pav}$

pav

100.000 COP

