12. 8=20, AC-AVC=AFC=10, FC=AFC×8=10×20=200. 3=40, AFC=FC/8=200/40=5#.

 $13\overline{5}_{13}$. $VC(10) = \int_{0}^{10} 108 dg = 58^{2} \int_{0}^{10} = 500$ TC = VCTFC = 500T100 = 600 M