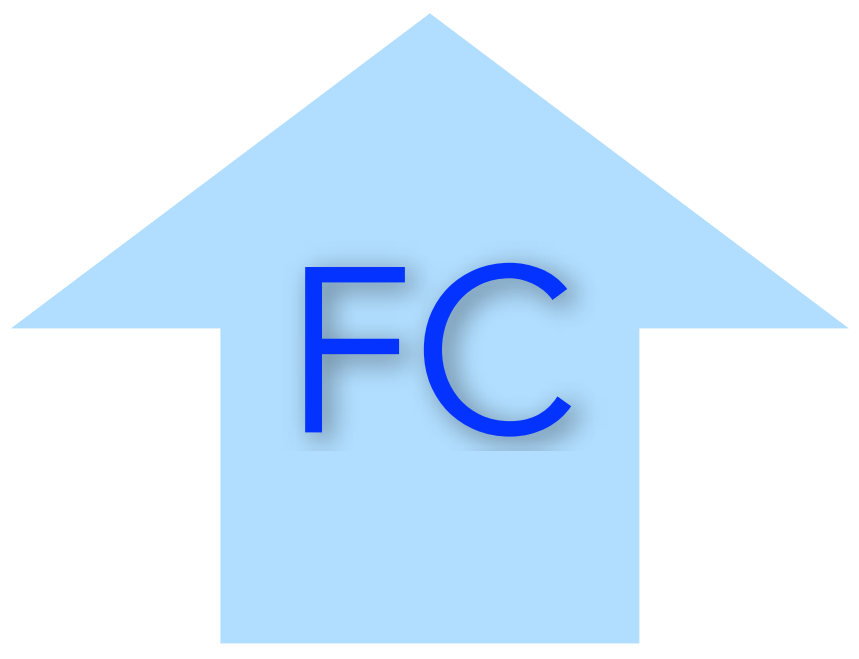
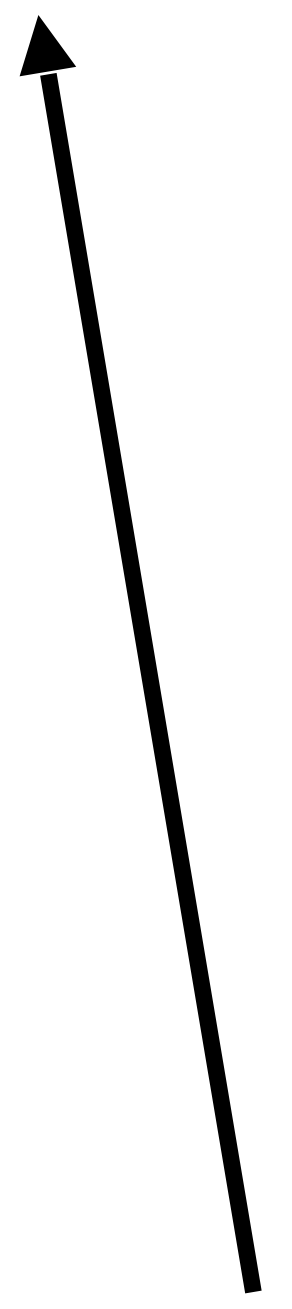

FC

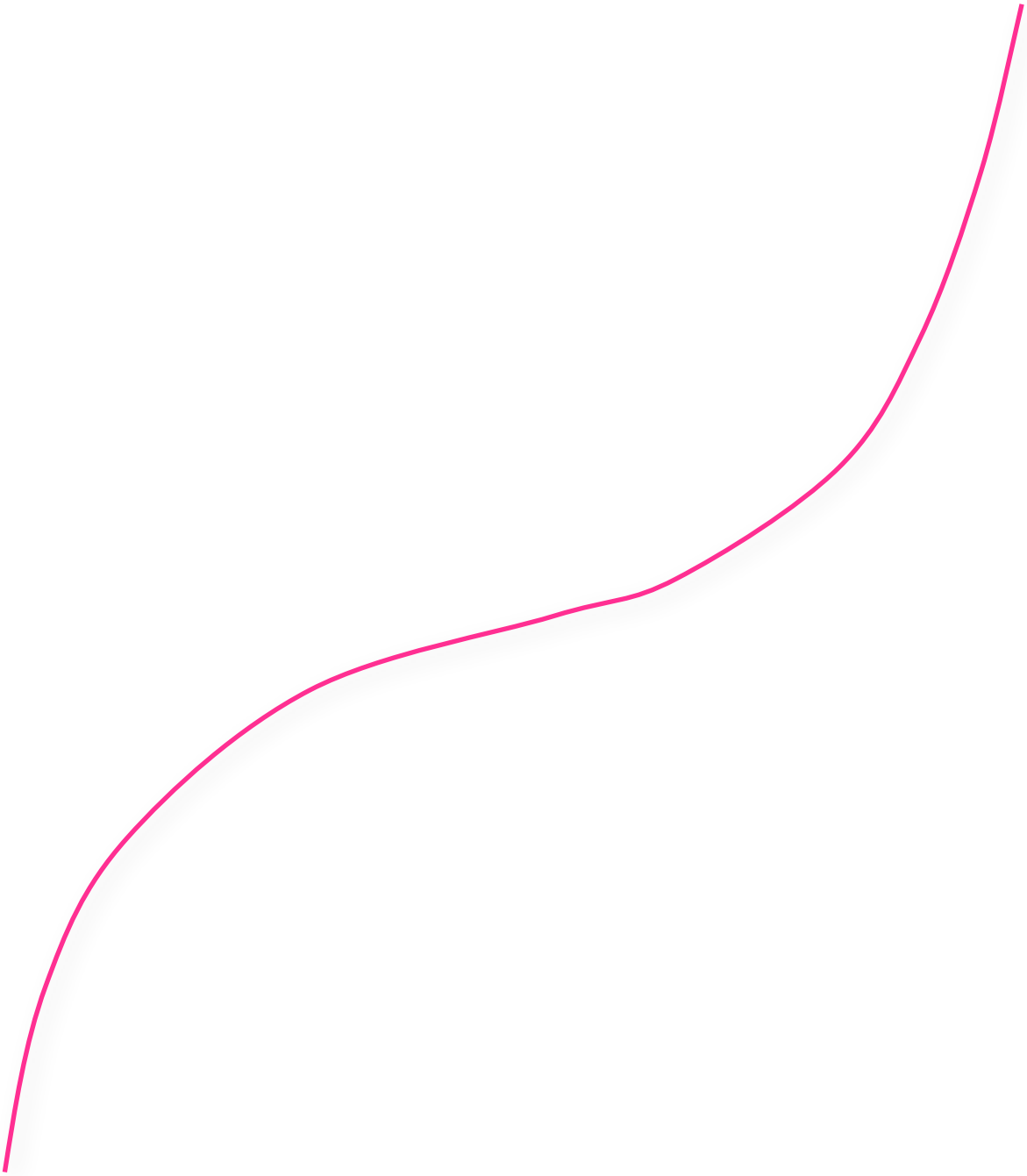
Total Cost = VC + FC

Output

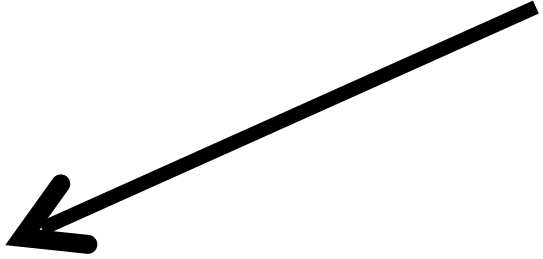
If $Q=0$

$TC = FC$



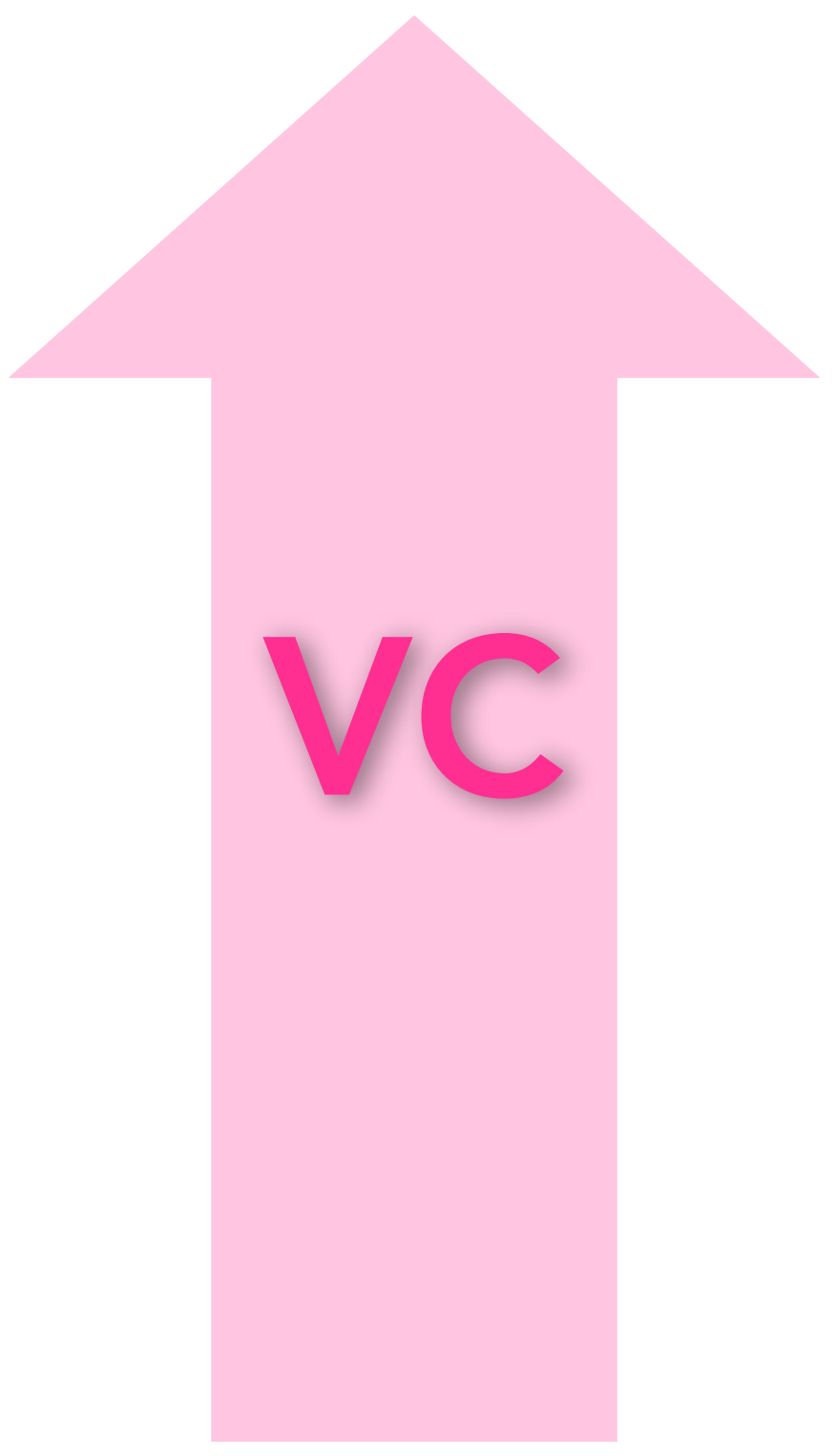


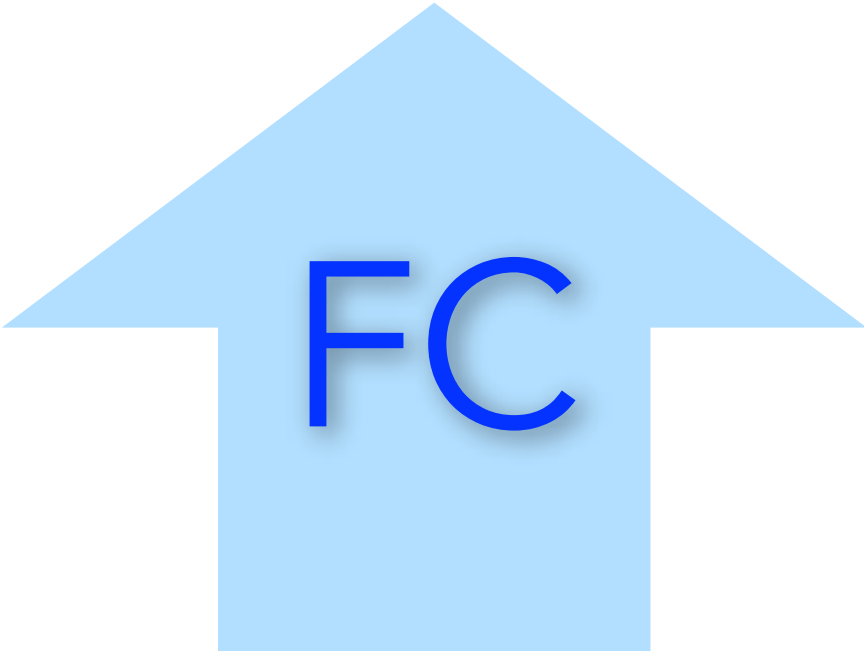
Zero when Q=0

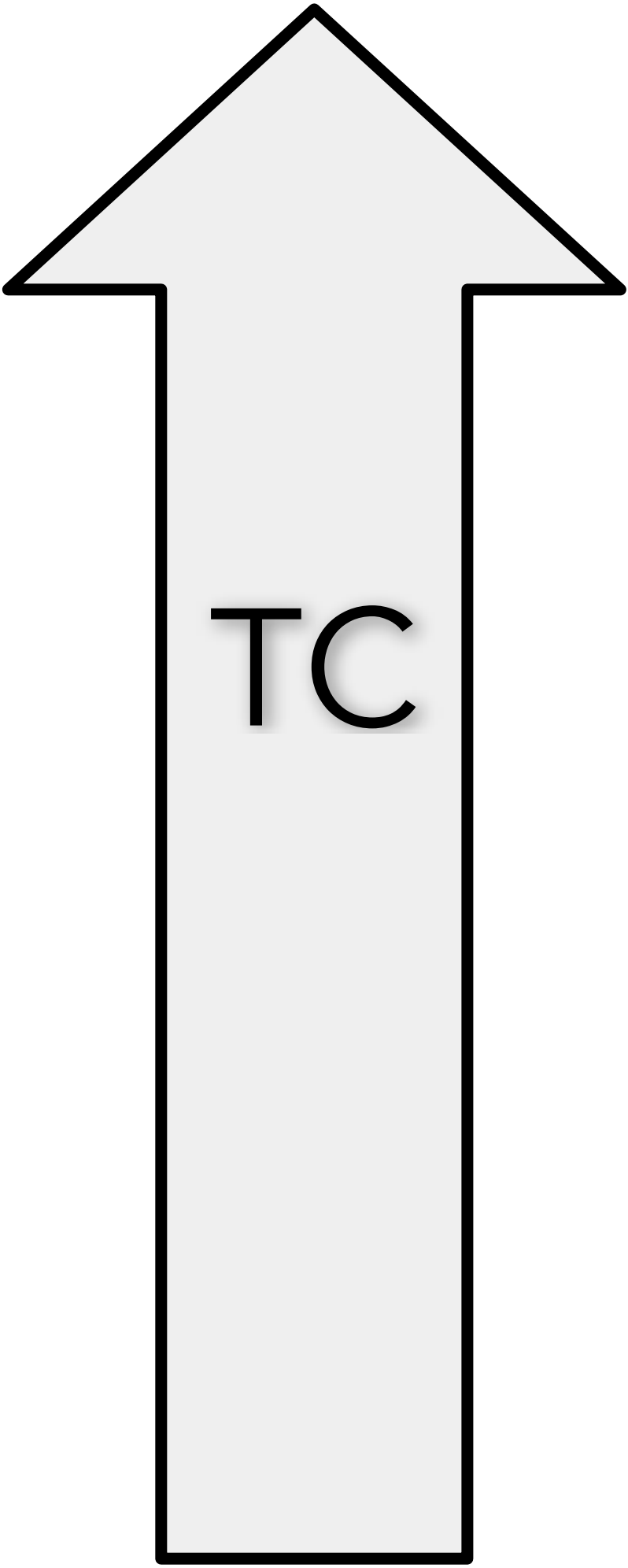


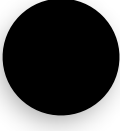
FC

VC

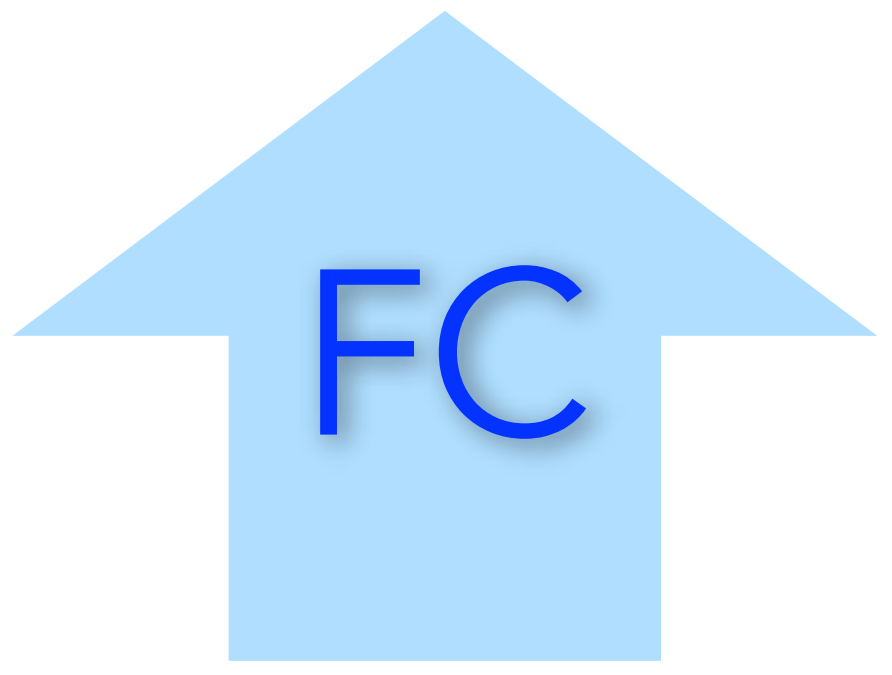

VC

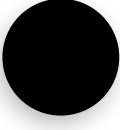

FC

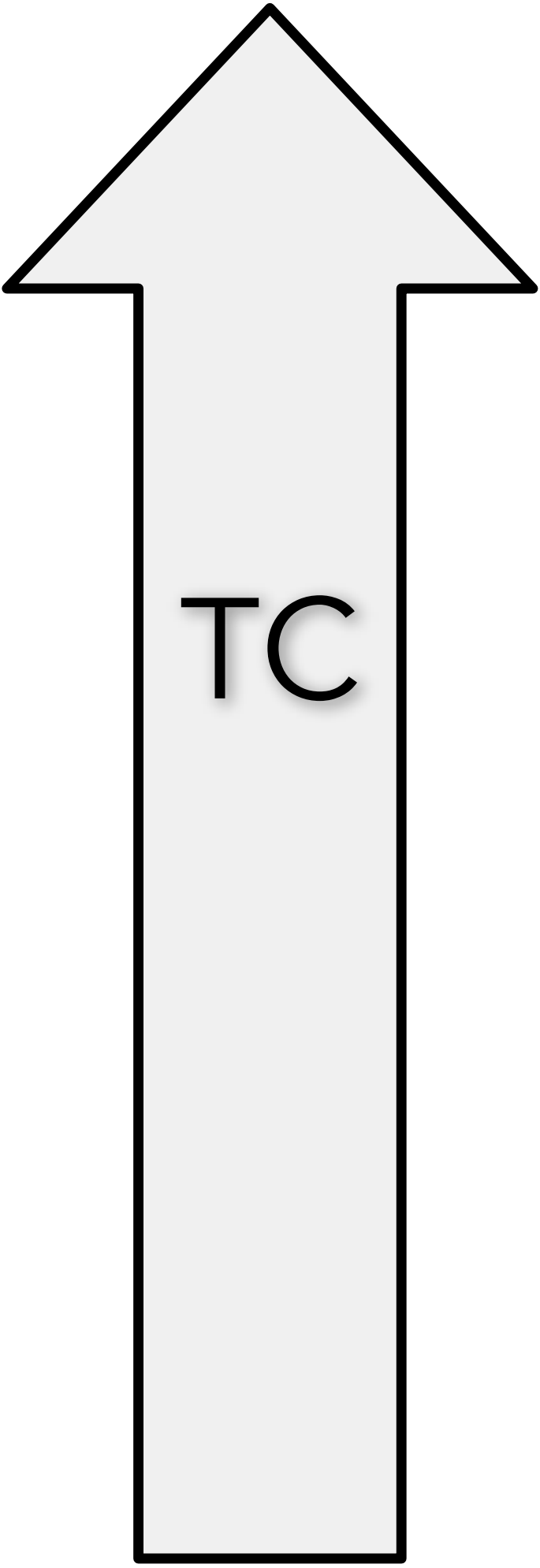

TC



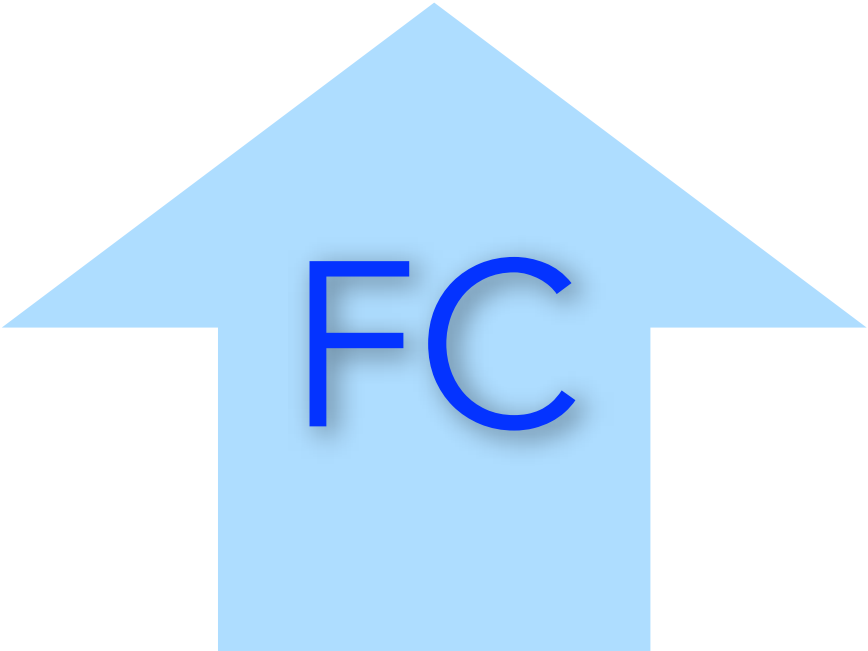
VC

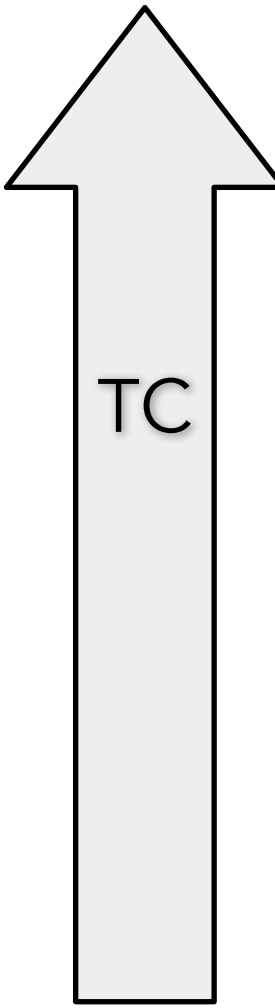

FC

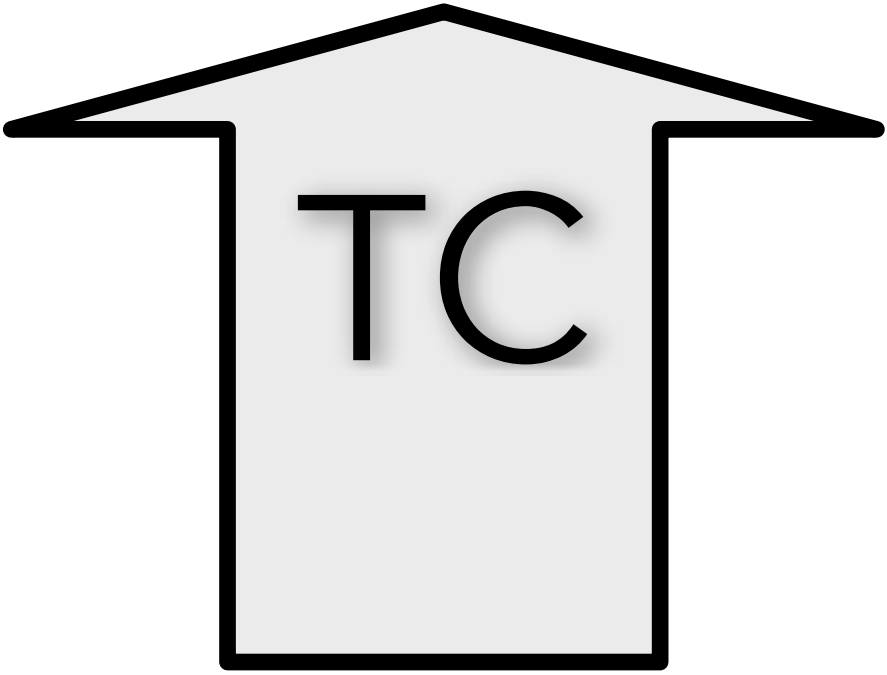


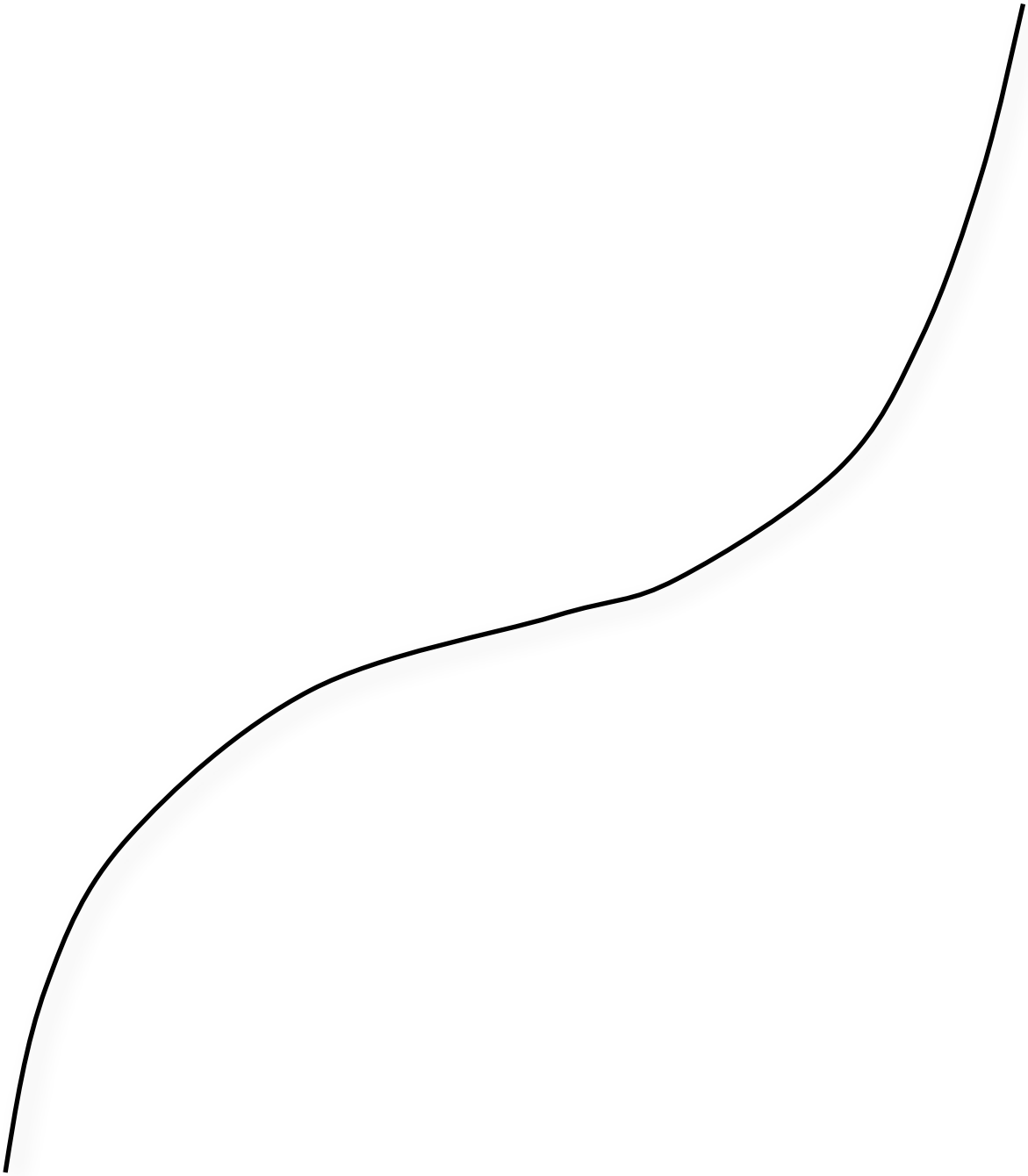

TC

VC


FC


TC

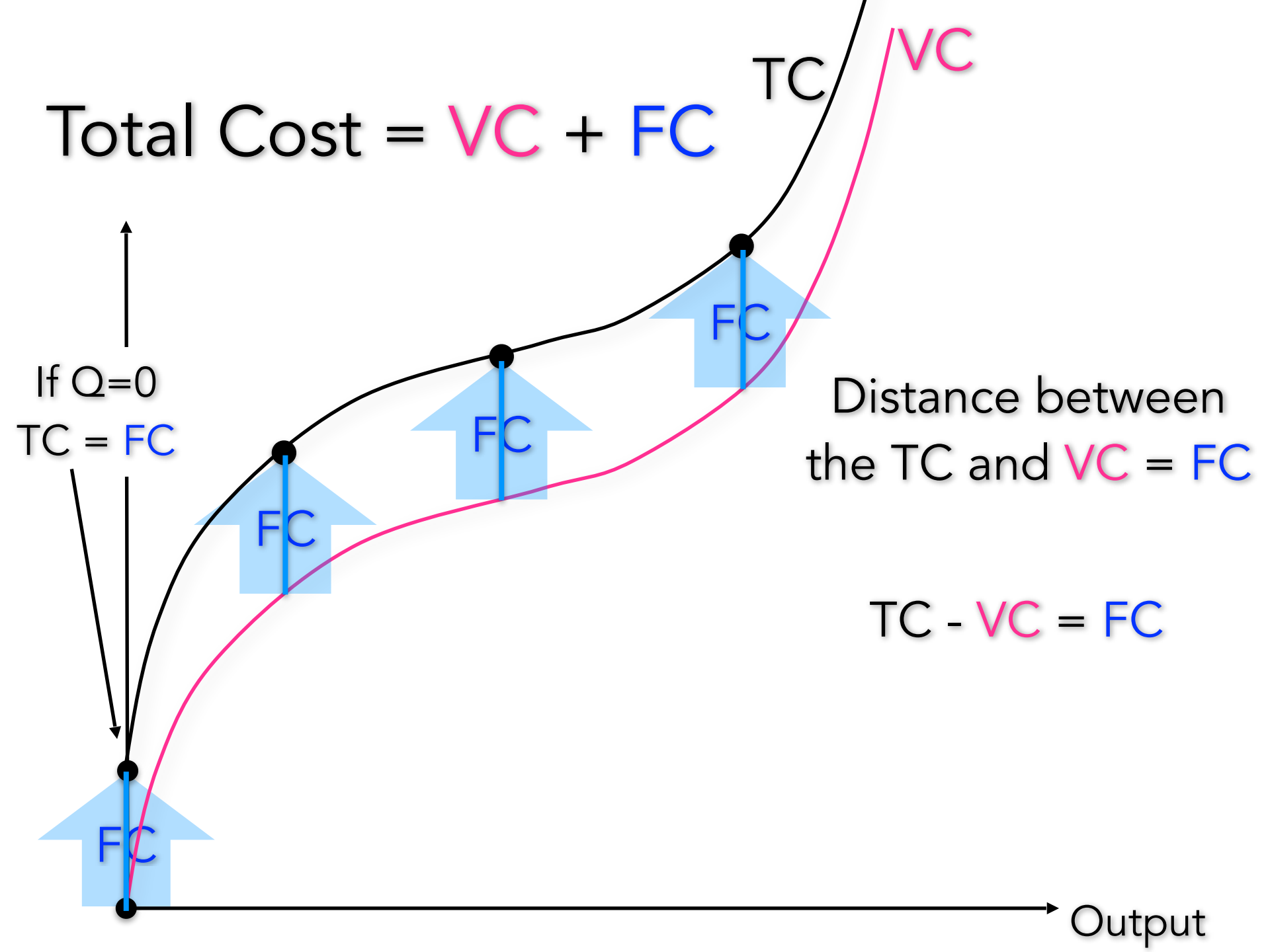

TC



TC

Distance between the TC and VC = FC

TC - VC = FC


Total Cost = VC + FC
TC
VC
If Q=0
TC = FC
FC
FC
FC
FC
Distance between
the TC and VC = FC
TC - VC = FC
Output