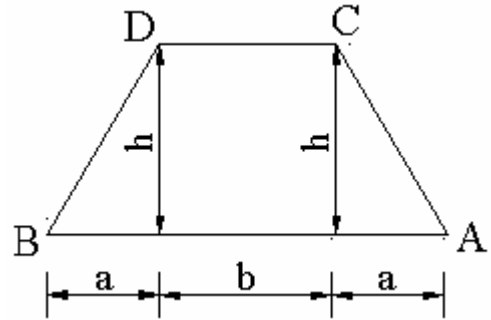
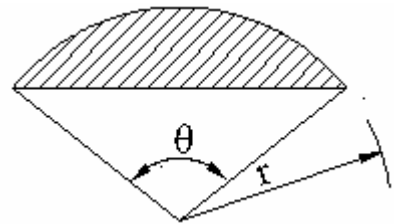


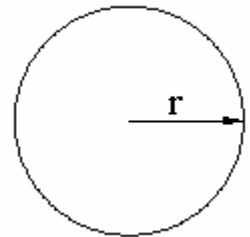
$$\text{Area} = [(h_1 + h_2).b + a.h_1 + c.h_2]/2.$$



$$\text{Area} = [(h + h).b + a.h + a.h]/2 = b.h + a.h.$$



$$\text{Area} = (\pi.r^2 . \theta)/360,$$



$$\text{Area} = \pi.r^2,$$