= 386 x 31536 = 597.59 mm/y= 20370 Met up-My 1100 - 597.59 = 502.41 mm/y 010 WHA = (0.1×1100) + (0.05× 597.59) =100 = 27.84% b) Yuton A-932400 km² P : 570 mm/yn, & 201. a = 5100 m3/s &= 10 Mg = S100 m3/5 = S100 x 31536 : 172.49 mn/yh
932400 km² 932400 MET 570-172.49: 397.51 mm/yn 1/2 mm · (0.2 x570 + 0.1 x 172 49) · 100 = 33.02 % 39 A. SI