



Ratto tor 300, 600, 900 D 30° : 60°; 90° : 1/3: 2 Ratto tou 45, 45, 50° 4 45:45 : 90 1:1:12 A cheeves author as clambing a rope 20m in d. The rope is tred to a pale at an inclination of 30° from the ground. Find the helget of the pole. b Sm & = OPP (105 - 8) SC 8m 30° = h 112 = 4/20 n = 10m





