a) Countrud Mag: 502 mm/yh: 50.2 cm/yn Vs 40 = dy = +25% Juhan Mar 397-51 mm/yn 39.75/cm/y Vs 40 = dy : +0.625/ Eughnotes MET: 189. 97 mm) n. 18.9 cm/y \$ 20= off: -5.5.1. MET 832mm/y = 83.2 cm/yn Vs 80 = ayy : 41. . They compare seasonably well 95% als & relative uncertainth in ET a) Conniberal Sp = 01 × 1100 : 55 mmyn-50 = 0.05 x 597.59 = 14.94 nmy Sty = V(SS) 2+ (14.94) 56.99 mm yn-1 MET 2 × 56.99 : 0.23 :. Ph & Soz. 41 - 0.23 (sor. 41) ) = per sh(sis, 0.23 x502.41) = P& & 386.86 mm y 3 = MI = 630.553: 0.95