(1) mean = 422-412=1 $\frac{2}{5E} = \frac{(114)^2 + (128)^2}{92} = 144$ (5) $+ = \frac{1}{144} = 6.70$ (4) ().7() < 1.46

L × 13 (D) Tiff in mean = 4 02-3 97 = 0.05 $(2) SE = (0.92)^{2} + (0.99)^{2} = 0.6$ $(3) + - \frac{005}{06} - 0.83$ (H) 6 Q2 < 1.96

1) Diff in mean = 495-478=17 $\frac{(1)^{2}}{5} = \sqrt{\frac{(77)^{2}}{127}} + \frac{(10.3)^{3}}{343} = 0.88$ $(3) + \frac{1.7}{0.9.8} = 1.93$ (4) 1936