- 0 sin-1(\(\sigma_3/2)=\sigma_3 \(\varepsilon\)
- (17) arcsin(sin 7/2) = [7/2]

(D) cos-1(-1)=[□]

(18) arccos(cos 7/8)=150= 17/8

- 3 tan-1/3 = 1/3)
- @ arccos (-1/2/2)=[37/4]
- (5) arctan [-1/13)=[-176] 13/2/1/2
- @ arcoin(-1)=[-7/2]
- 10 tan'l = 14/1
 - @ sin-"(0) =0]
 - (9) cos'27 = [undefined]
- (10) arctan 0-{0}
- (1) sin [sin (14)] = [14]
- (12) cos [cos (4/3)]=[undefined]
 greater than I
- B) cos [cos-1(3/4)]=[3/4]