xp (nd, x 0) z (Mot x o) For he homent of to agreets: \overline{Z} = 0 + / = because sin 15 an old tenution (1) EX (2) (2) th) by + \(\frac{1}{\pi} \) \(1/18/2018/11 450218 DAMA Moxim Chopies Ky Liong Chen