



## ASSIGNMENT # 03

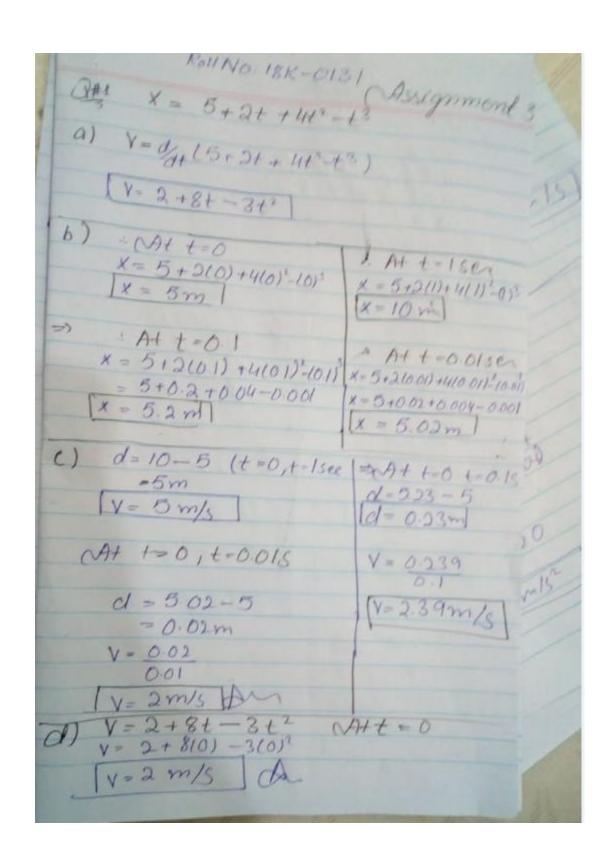
PRESENTED BY:

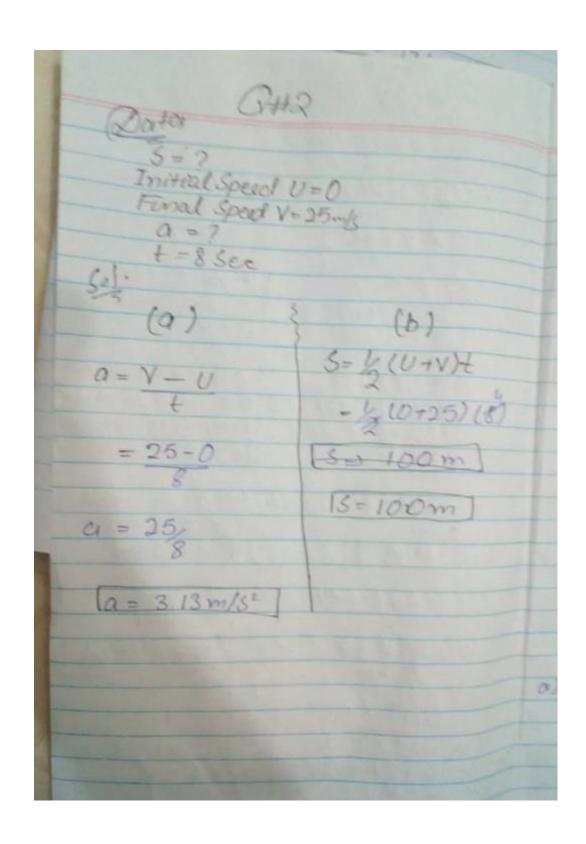
MUHAMMAD USMAN ROLL NO. 18K-0131

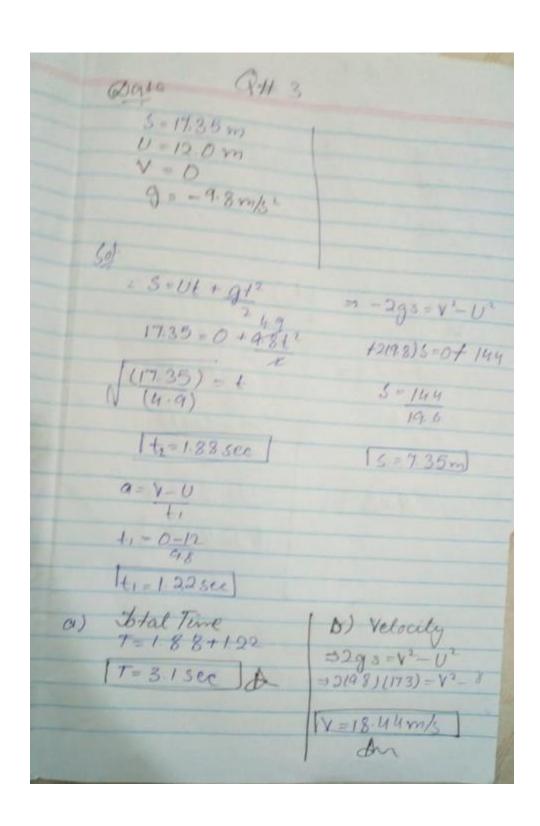
STUDENT OF COMPUTER SCIENCE

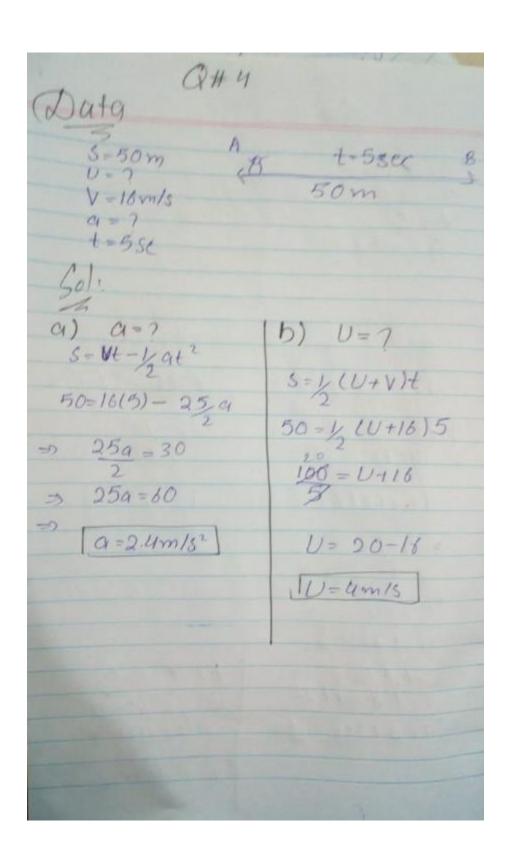
**COURSE NAME: APPLIED PHYSICS** 

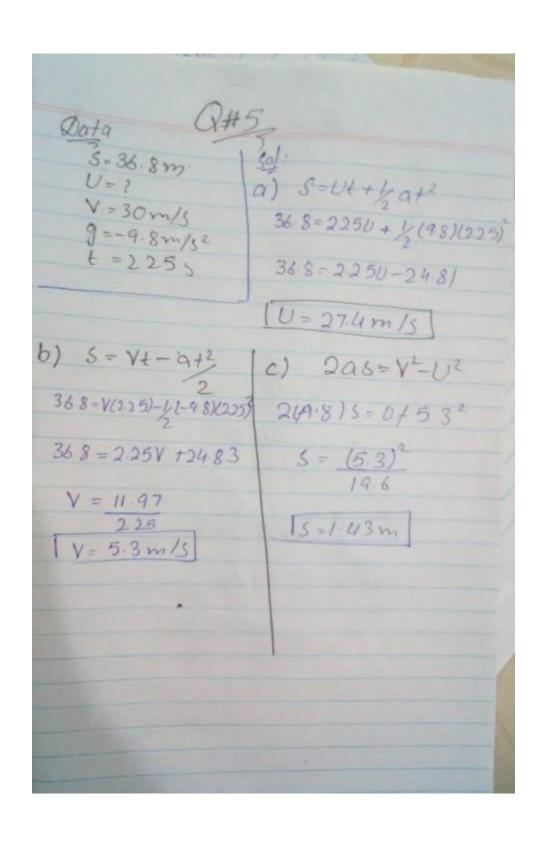
**COURSE INSTRUCTOR: MADAM RABIA** 











Dasa. VI = 60 Km/h V2 = 40 Km/h VAVg = 2 Vavg = 2 V, V2 = 2 × 60×40 40+60 VAVC. = 126148 VAVCT = 48 Km/h

