



ASSIGNMENT # 05

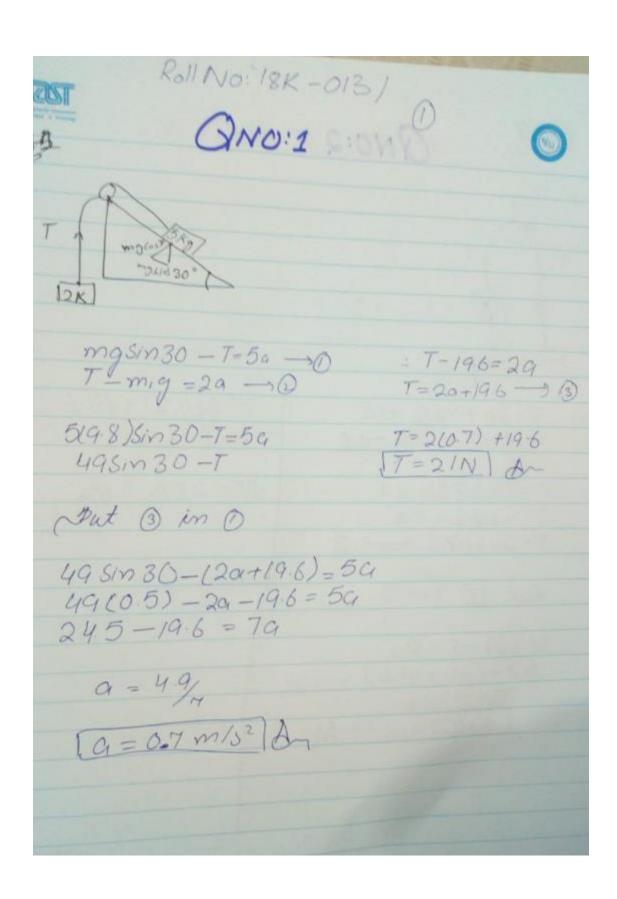
PRESENTED BY:

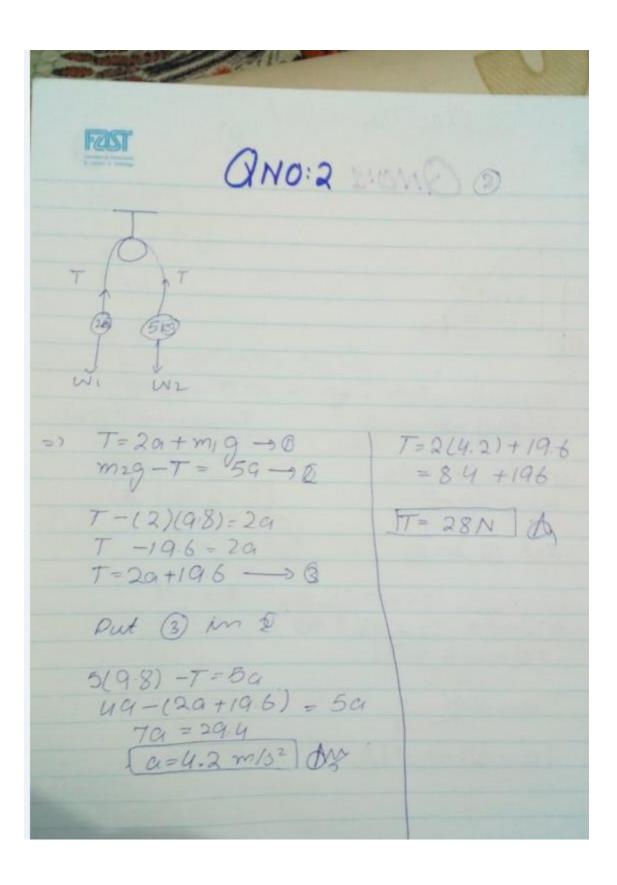
MUHAMMAD USMAN ROLL NO. 18K-0131

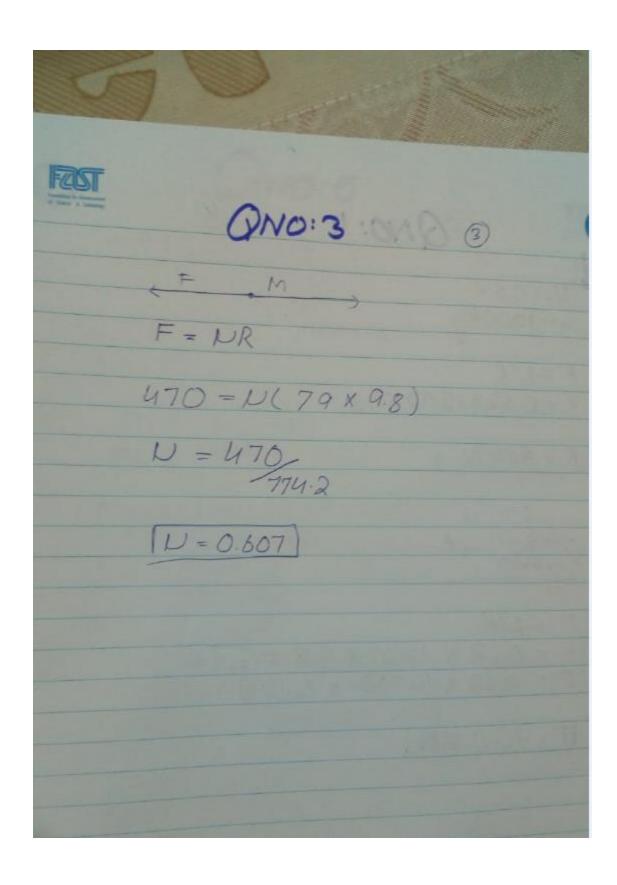
STUDENT OF COMPUTER SCIENCE

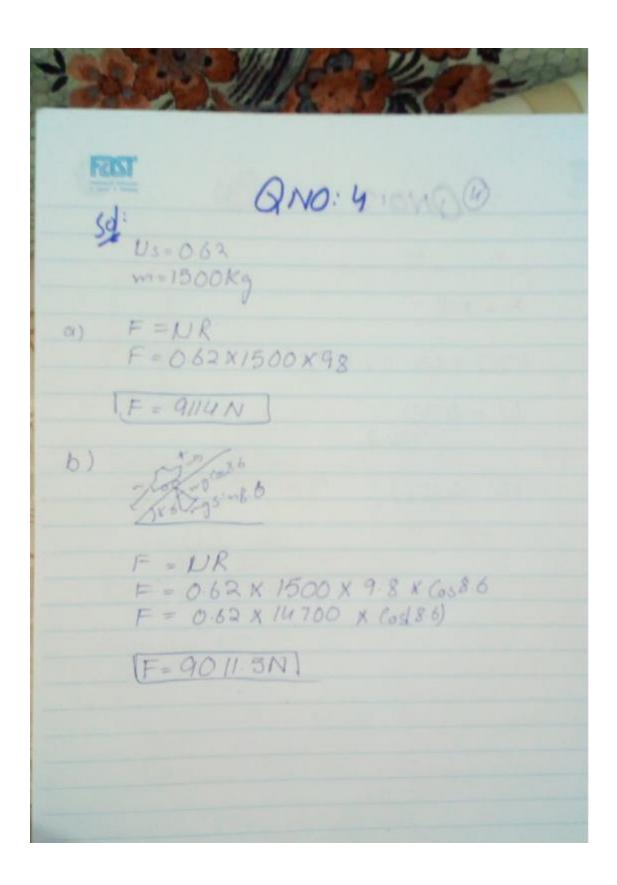
COURSE NAME: APPLIED PHYSICS

COURSE INSTRUCTOR: MADAM RABIA









QNO:5 mi-HIR A A 13 m2-2.6Kg Ns=0.18 UK = 0.15 T-F=m, 9-10 m2 9-1=m20-0 T-LO-18 x44 x 9.8) = 449 T-7.76 = 4.49 a = T - 7.76 - 2 a) Pud 3 ~ 0 12.6 × 9.8) - T = 260 25.48 - T = 26(T-7.76) 11211 -447-2.67 -20.17 7+ - 132 266

