8.5 2-5mem3 -ma 603 329.0.31 : 33.4928 Wgx = - (mg sin 32°) . 4.5 = . 303.8 5 26 36 K, 387.6 V:7.6623 ms 1 Ze 3000 381.6° mg, h : 13 (9.83h) 1357.6 2.90 3.136 , 2 m 2 . 7 2 Vy 22.587-65 m/s Ve = W2+2G (me m ZN = N 7.5m. 2 Comer 51.6 J= Lo-1. 1. cl 33.49.4.5 4.50 2 18 2-5 mens -7 2 mv = 381.6 5:4320= 2:49.2 88788 2 ms V h 2.999m 3 St = Dak 60 - Gmmm3 2Fx:Tx= Tcos 320= 50. 20 mg 1-60 N 5 900 \* 0 " 3 Smy D E0 = 2 msv2 - C mem 3 S 12 213/49 152° 9=7.5m 57 20 mg 27 6 F = C mems HW : W = U pt 2. 5. AK= AU, Vo: 1106 8 m/s M.O. H 132 3 35 460 SE, 20 N-VK 1 Cock 4. Wg 5