x 2 0.00247
4 = 4 6x2 = 4 6x2 = 0.9909 6x2 1.98019 (x=0.0497
4 = 2 (2.02.3/c 0.9932 = 0.99009
20 " C 0 C " C " C " C " C " C C C " C C C C
V=100 m/s M=225
5) m, 200 /m x:,2
29 - 2153.102 Ks m/S
2 4367
4) L= 2p2/m=2m2 Ko= 263516523= 17986 AL=7236-65
K= = (417)182, = (1262)12 = 158416 J
14.47m3 tan 0= 4.47 0=26.360
10
3. 0 after crash? px = 7506 = vx = 1679 · vx = 4.47 ms
>
3) m; 417/20 m; 126224 c. 1. 0 = 417.18= 7526 40 my