

Shess: 80N Swoon - 16x10 Na-2 Stress: Force - 80N Area - HD? A: # 2. (2.5×10-4)2 4: 4 0-8 m² (1 atm = 100 kPa) 4= 0.8 x10 2 = 0.005 m= 5mm Strain - dimension loss elastic modulus = 200 GRa 1.66Pa= 200 Gpa. 4

W= (Fdx = 5kx dx = 1kx) = 1k(AL) How we street the string sont.
Hooke's Law F=-kal |F| Work = Start Fish dx dwork = F. dx リングで