@ lum @

me= 9,1 = 31 kg

F= 1 - 0,0012 = 2,3 = 22 C

2.3E-22 5.5E-65=4,2E42

fg: 6 - 0,001 = 0,5.5 E-65 MM

ق

very large mass. When we are not as close to any objects with comparable another, in constant contact with a We are at all times, in some way or

1 M 1- 39. h = dud / - 1

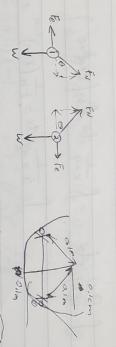
7=5.29 E-11 m Mp= 1,7E-27 kg

n

V= 2, RPM AM=

120V FPM= 0.017

PAYS 408



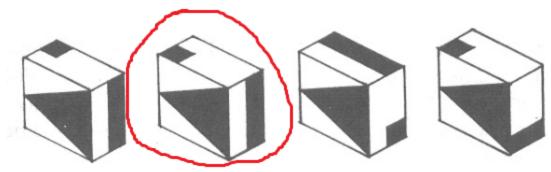
6 Fx = FN, SIMB-W=0 S Fx,= Fe,- Fu, cosθ=0 O 260°

EN = 5840 = 0.11N

Kopa = w. loso Kaz wtano

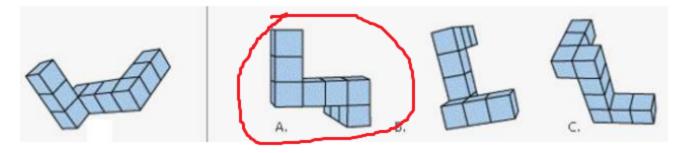
ne le + electron W K K

7. (1 point) For this unfolded object to the right, which of the four objects below could be made by putting it back together? (circle one)



8. (1 point) Let's try a harder one:

9. (1 point) For the next two, choose which of the three objects is the same object as the one on the far left, just seen from a different angle.



10. (1 point)