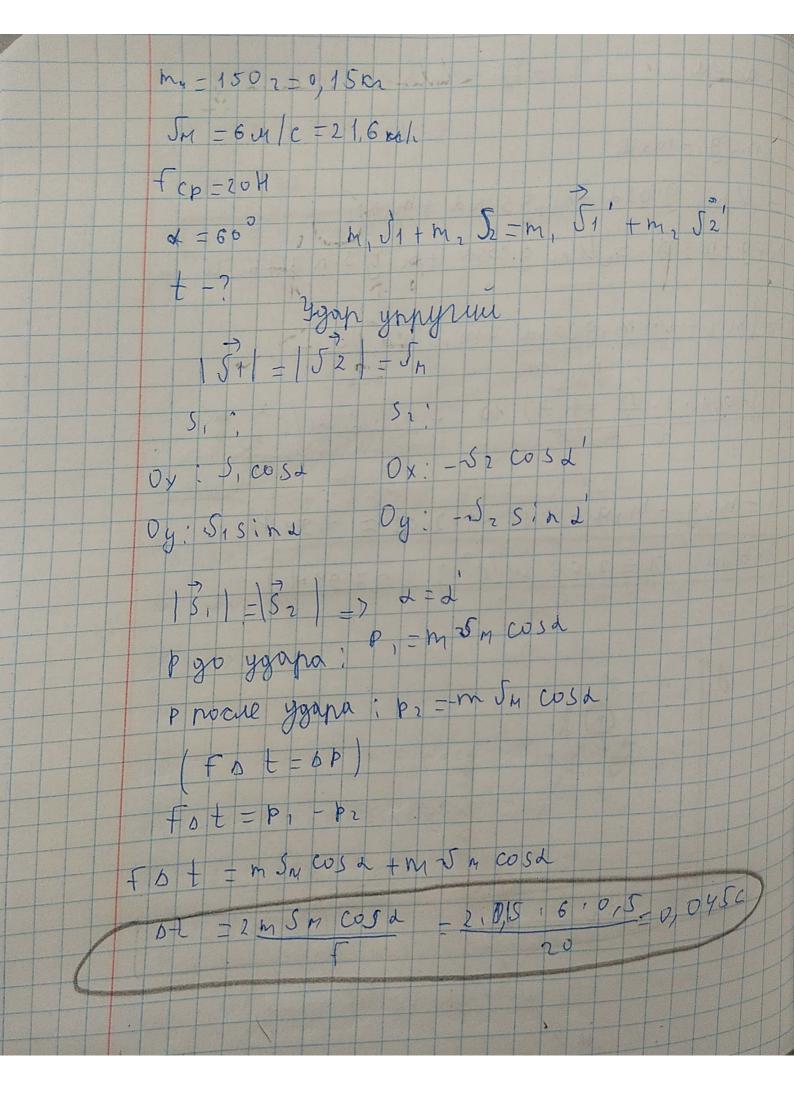
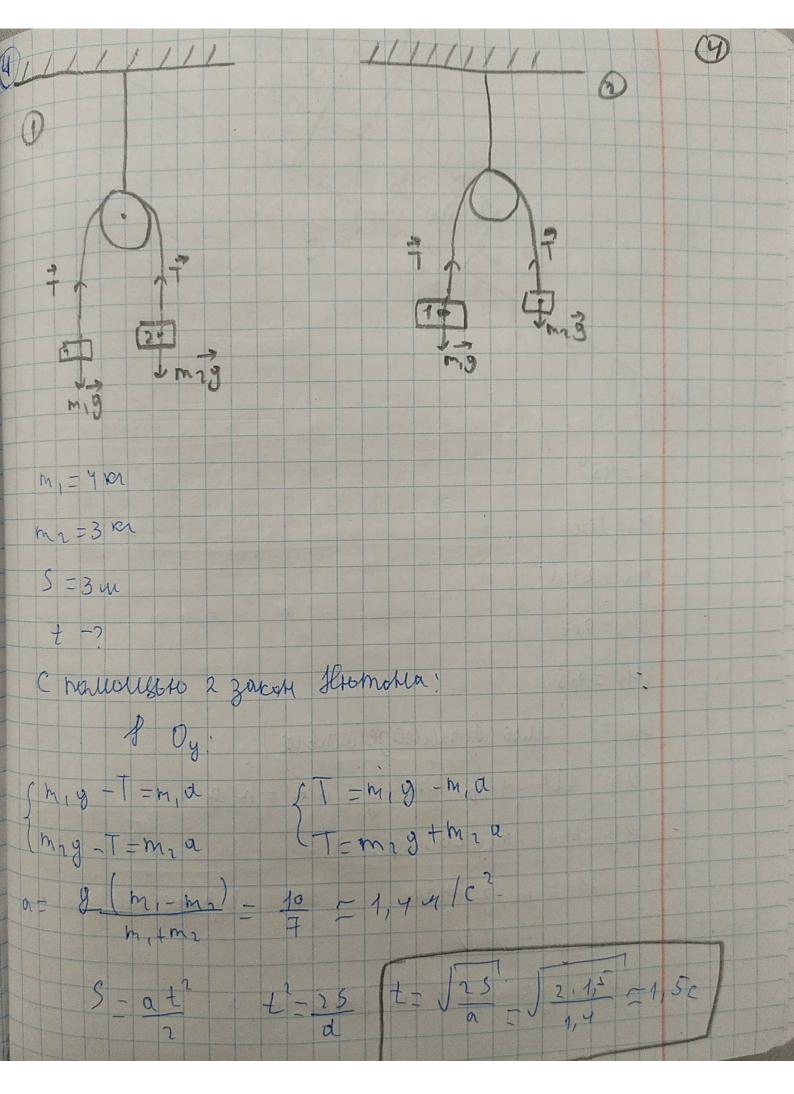
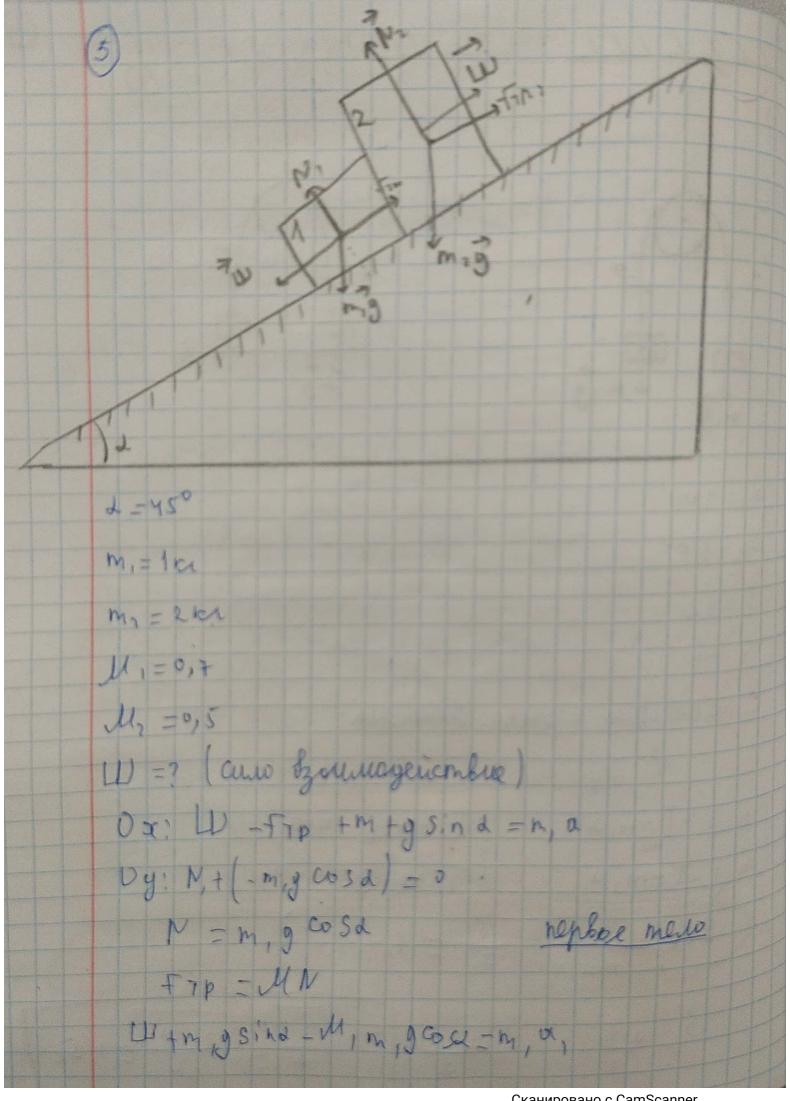


Сканировано с CamScanner







Сканировано с CamScanner

I Imopal mais Oximagsind-W-fip=mad 0y: N2 -m2 9 cosd =0. Nz=mzgcosd milities mgsind-W-Mimgcosdi=mit JU=M, N+ Min, gcosd-m, gsind [W=migsind-Mimigcosd-mia 2W=m, n-m2a +M,m, gcos2-M2 m2 gcos2+ +m295ind-m,95:nd 2U = 01 (m,-m2) + g cosd (M, m,- M2 M2)+ ty sin 2 (m, -m,) 100 = (m, -m2) (n-gs.nd)+gcosd(H, m, -H2 m2) m, n+m, n+M, m, g cosa + M, m, g cosa -m, g sind --m29 5 ind = 0 1 (n,+m, )-y sind (m,+m, ) = - g cosx (M, m,+ M, m) (m1+m2) (n-ysin2)=-gcosa (M, m, + 1/2 m2)

n-gsind = -g cosd M, m, + M2 m2
m, + m2 01-98ind=gcosd M, m, + dra m2 Thogemabul the geophysides

2 W = (m,-m2) (-y cost M, m, tilla M2) + 9 cost X

m, +m2 X (de,m,-de,m2) 210 - (m, m, ) g cost (H, m, + M2 m, ) + (m, + m, ) g cost (H, m, - M, m) 211-9 Cost ((m2-m) (Mm, +Mam2) + (m2+m,) (M, m, -M2m2)
m1+ma 21 = 8 cos x m, m2 (H, - M2)

m, + m2 => W-m, m, (4, - Mil 3 coss 2 2,0,2,10 52 - 0,94)

