PHYS 407 0=60° Bx = Bsin 60 Bx=13 22,5 22.5 1.73

PHYS 13 B51460  $(22.5)^{2}(13)^{2}=C^{2}$ 506,25+169 2,8 Bsin 60=Bx=13 Bcos 60 = By = 7.5 Ay=15 y = 13y + 4y = 22.5 x = 13x = 13 x = 13x = 132,9 north east





