0 x = 0 (00 0° = 6 i "working bx=b cos60°=9x1=4,5 i by = b sen 60° = 9 x 13 = 4, 8 j Cx= ex+ bx= 6+4,5=10,52 Cy= ex+ by= 0+4,8=4,89 2: (=10,5i+4,8j R: 10 - orcton (4,8) = 36,6° Grample 7.2 A=21+31 B=-1+27 A.B = Ax Bx + Ay By = 2x (-1) + (3x2)=3 5x = Ax + Bx = 2 + (-1) = 12 5y = Ay + By = 3 + 2 = 52R: 0 = orater (5) ~ 78, 40