Hunter Shiells. 500946154. Section 5 let & (6,8) and b=()x), find xGR such that i. & L& A. B = (6)(1) +8x =0) x = -3/4 alb 100 AOB =0 × =3/4 alb 10 6 18 then XE4 when x=4 all b $(3+4)^2 = 2(25)(1+x^2)$ $(x+16x^2) = 25+25x^2 = 7x^2+46x-7=0$ and x=7 x cannot be -7 cause). $(x+16x^2) = 1/7$, the angle be there