9.1 Dano: 1a1=3, 161=4, La, b=211. Bornaume: a) a2 8) (3a-2b)(a+2b). a) a=9 8 (3a-2B) (a+2B) = 3 a2+6ab-2ab-462 302+406-462=3.1312+4/3.4/11-9482-4/4/= = 27 + 24 - 64 = -61 9.2 a = e, +2e2 6 = 56, -462 (l,+2l2) (5e,-4l2)=0 5 6, - 46, 62 + 10 6, 62 - 8 62 = 0 50,2+60, e2 - 802 =0 6P, e2 = 3 =0 60, 82 = 3 e, e2 = 6 le, | x | e2 | · cos (e, e2 = 2 cos(e, e2) 2 = 3