Dagapure W 1 olet A =? det A = 1.1.(-28) = -

£ 2-136+36=0 Dz 169-4.36.1 D= 168-144=25 t, = 3213-524 t2= 13 ± 529  $x_{1,2}^{2} + 2$   $x_{3,7}^{2} + 3$ . (-8-4i-8(-6+5c))(-6-10i-(18-5i))-- (-6+50) 1) (8-41-(-6+80)) = -8-41+6-507= 4) (6-wi-(18-6c) 2(-6-10i+18+02= = 12-5i 3) (2-8i)(12-5i) = -24 +10i -108i + 45i2 -24-98i-45 = -69-98c

(1) (-6+5i) 2 = 36 (6+5i) 2 = (5i-6) 2 = 20i2-60i+ 5) -68 - 98i - 11 + 60i = -80 - 38i -6(COS 6, 7851) + ising 7871) R 8/n 67572 z -6 (cos 3/2 + isin 3/2) 2 2-6(-52+152) 2 28 +- 1 28 = 3 3/27 - 3/21 i 2 4, 24 - 4, 240 \* 2-1 -24 + 22 = 2 +21-L38, -82+83-2



