5 Modulus argument form

DONE

18 October 2024 06:32

(a) z = 3 + 0 i z = 10 (co. 3(s) + inin(3)) = 2 z = 10 (co. 3(s) + inin(3)) = 2 z = 10 (co. 3(s) + inin(3)) = 2 z = 10 (co. 3(s) + inin(3)) = 2 z = 10 (co. 3(s) + inin(3)) = 2 z = 1 + 0 i z = 1 + 0 i z = 2 + 0 i