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17ENQ021019
COMPUTER ENGINEERING
MAT 101 - ASSIGNMENT

ii Empty Set

Is a set that contains no element and there can only be one of it

iii Singleton Set:

Is a set which contains only one element

2. $A = 2 + 7i$

$B = 9 - 5i$

i) $\text{Im}(A/B)$

ii) $\text{Re}(B-A)$

(2) $\text{Im}(A/B) = \frac{7}{5} = -1.4$

ii) $\text{Re}(B-A) = 9 - 2 = 7$