Solution: 21-5-25-MK-001

Cortesion vector: A = Zî + 3î + 4k

Magn. Inde : A= / 22+32742 = (5,385)

$$B = (65) A_y = (65) (3) = (56.144)$$

$$\vec{U}_{A} = \vec{A} = \vec{A} + \vec{C} + \vec{A} + \vec{A$$