Mame: Obwuch: Avitus Chuhunchuha Department: Chemical Engineering Matrice NO: 19/2NEOI/010 Leuise: mat 102 Assyment Show that the points AC6,-5), BC-2, D Clois) for an isoscales briangle 501 Palos AF AB = V(62,-2,5 + 642-4,5) * 22=6, X1=-2 AB = V6+2) + 1-5-1) - 152 + (-W = 164+36 - VIOO \$ 10Cm Point BC 22 = 0 - 261 = -2 42 = 3 - 41 = 1 BO = /(0+2)2 + (3-1)3 = 1-4+4 - V 6 += 2.86m Polab Ac 12=6-,2,=0 242 = -5, 41 = 3 TO = 166-05 + 6-5-30 = 136 + 64 The perous form an is escales briangle since burn Gides of the briangle are equal

