33. Use the method of exercise 32 to find the distance from the point P(-3,1.2) to the line through A(1,1.0) and B(-2.3,-4). $\overrightarrow{AB} = -3i + 2j - 4k$ V- Projac Proj \overrightarrow{AB} = (-4i+2k) - (-4i+2k) = (-4i+2k) - (-3i+2j-4k) (-2i+2k) - (-3i+2j-4k) (-2i+2k)