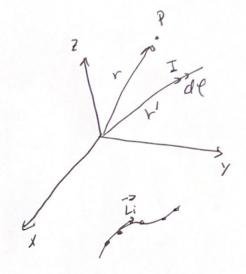
$$B_{i} = \mu_{0} I \qquad L_{i} \times R_{i}$$

$$R_{i} = \Gamma_{i} - \Gamma_{i}$$



6.1.2 check code

a) wire along y axis, find field at diffrent distances in X and Z plane

b) current loop with radius & has field

6.1.3

$$X = V C \circ S \theta$$

$$Y = V S \circ N \theta$$