When is P1? Questernion Example. (owest W, B to Questerion representation S= Cos B => Cos 45 = 12.

1 = ( sin 8; ( o, 1, 0 )) = ( 0, \sigma\_2, 0 )

9 = ( \sigma\_2, 0, \sigma\_2, 0 )

9 = ( \sigma\_2, 0, \sigma\_2, 0 )

9 = ( 0, 0, 1.5, 0.5 )

9 = ( 0, 0, 1.5, 0.5 )

9 = ( 0, 0, 0, 1.5, 0.5 ) 4 = [0, 1, 0] - Note with vector

 $q_{p} = (0, \frac{1}{2}, \frac{3}{2}, 0)$ ( ) ( ) = (-34-(-34), (0, 34, 0)+(14, 34, 4)+(14, 0)-(1) P' = (12, 3/2,0) = (0.5,1.5,0)