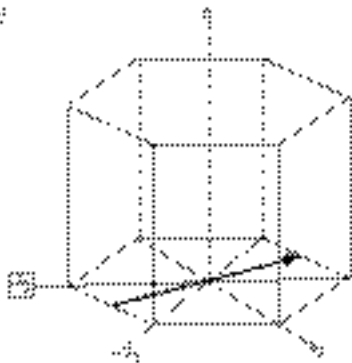
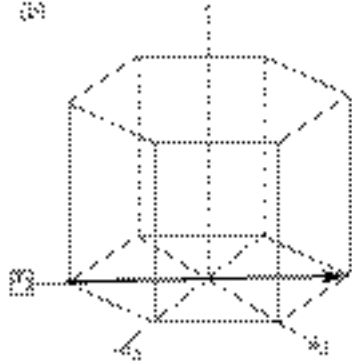


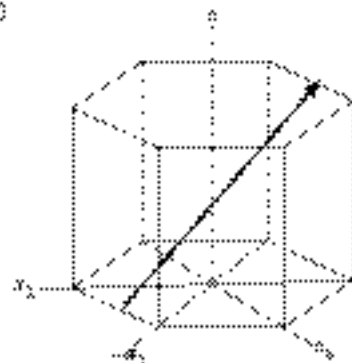
(a)



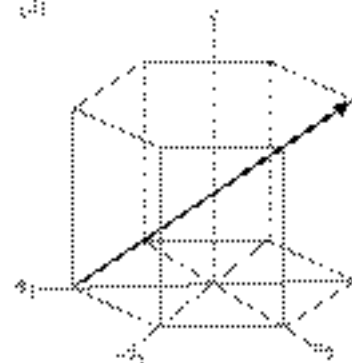
(b)



(c)



(d)



$$(a) [111] \quad U=2, \quad V=1, \quad W=0 \quad (U^2+V^2+W^2) = [210]$$

$$(b) [110] \quad U=2, \quad V=1, \quad W=1 \quad (U^2+V^2+W^2) = [211]$$

$$(c) [101] \quad U=1, \quad V=0, \quad W=1 \quad (U^2+V^2+W^2) = [101]$$

$$(d) [100] \quad U=1, \quad V=0, \quad W=0 \quad (U^2+V^2+W^2) = [100]$$