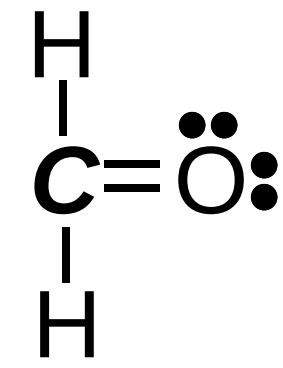
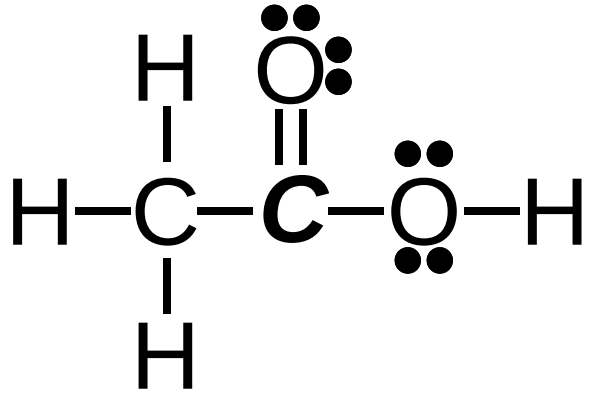
1) 

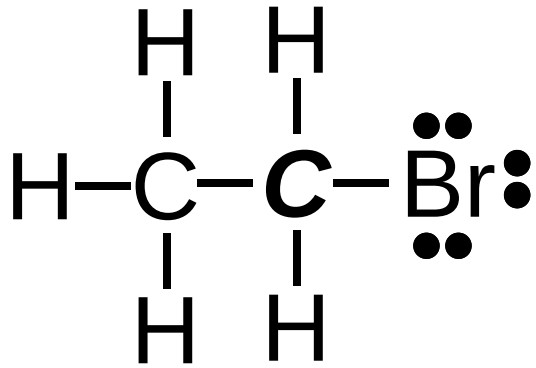
DG = Trigonal Planar
MG = Trigonal Planar
Angle = 120.0^0

2)

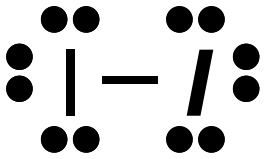
DG = Linear
MG = Linear
Angle = 180.0^0

3) 

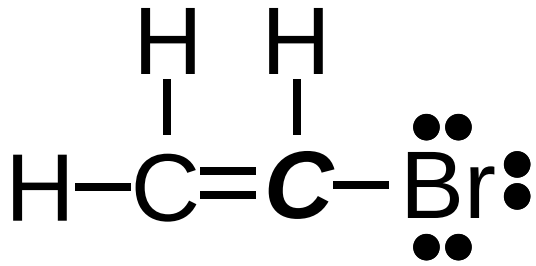
DG = Trigonal Planar
MG = Trigonal Planar
Angle = 120.0^0

4) 

DG = Tetrahedral
MG = Tetrahedral
Angle = 109.5^0

5) 

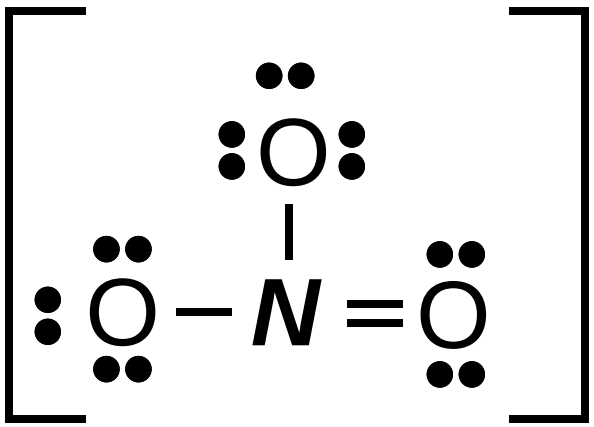
DG = Tetrahedral
MG = Straight
Angle = undefined

6) 

DG = Trigonal Planar
MG = Trigonal Planar
Angle = 120.0^0

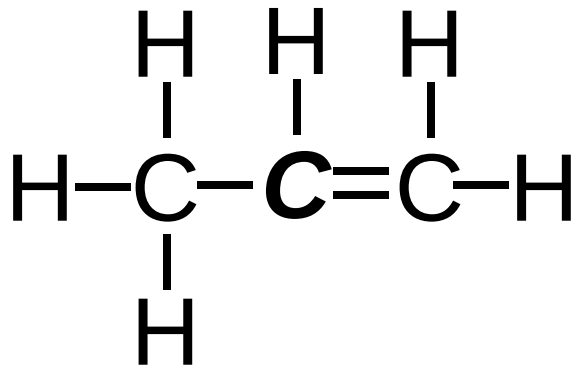
7)

DG = Linear
MG = Straight
Angle = undefined

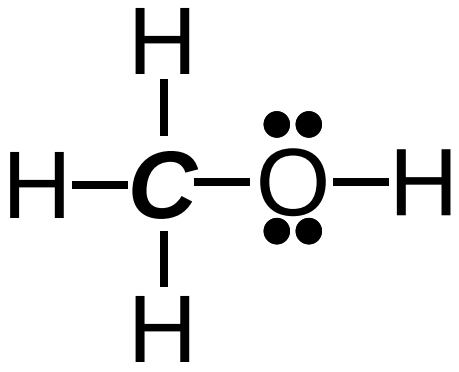
8) 

-1

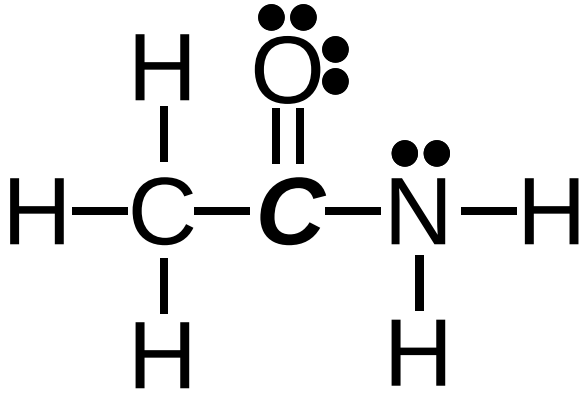
DG = Trigonal Planar
MG = Trigonal Planar
Angle = 120.0^0

9) 

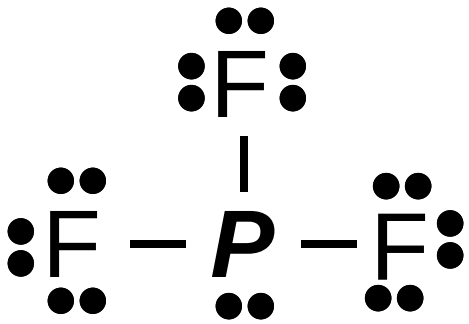
DG = Trigonal Planar
MG = Trigonal Planar
Angle = 120.0^0

10) 

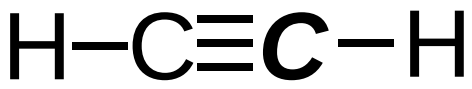
DG = Tetrahedral
MG = Tetrahedral
Angle = 109.5^0

11) 

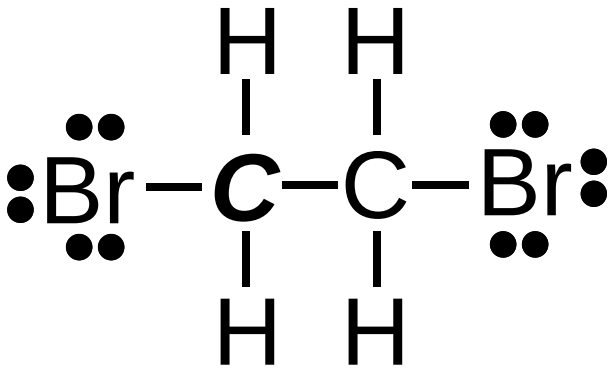
DG = Trigonal Planar
MG = Trigonal Planar
Angle = 120.0^0

12) 

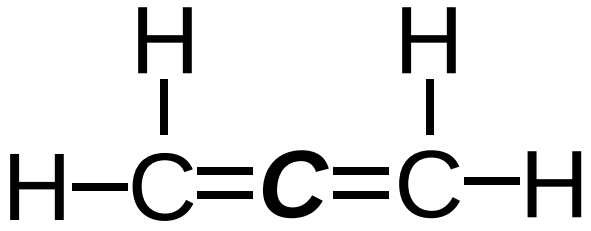
DG = Tetrahedral
MG = Trigonal pyramid
Angle = $<109.5^0$

13) 

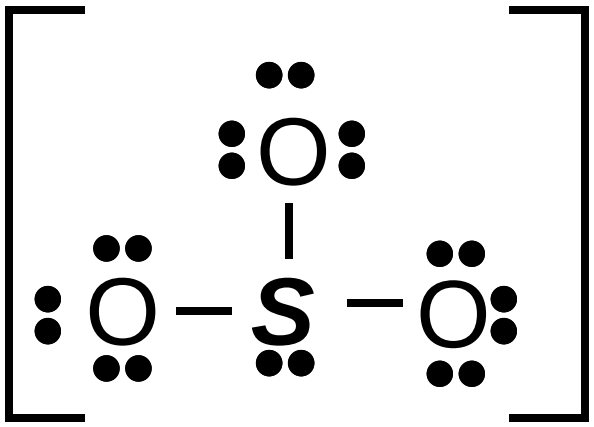
DG = Linear
MG = Linear
Angle = 180.0^0

14) 

DG = Tetrahedral
MG = Tetrahedral
Angle = 109.5^0

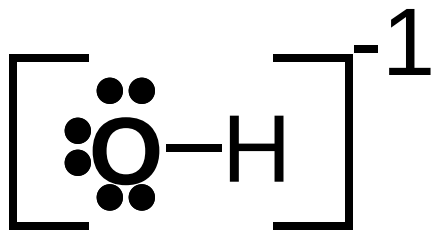
15) 

DG = Linear
MG = Linear
Angle = 180.0^0

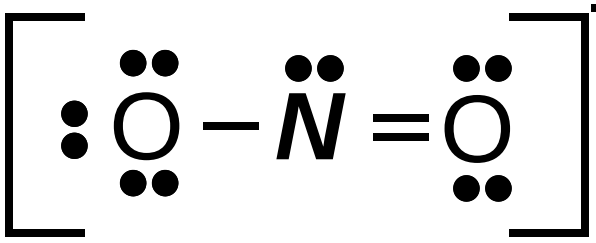
16) 

-2

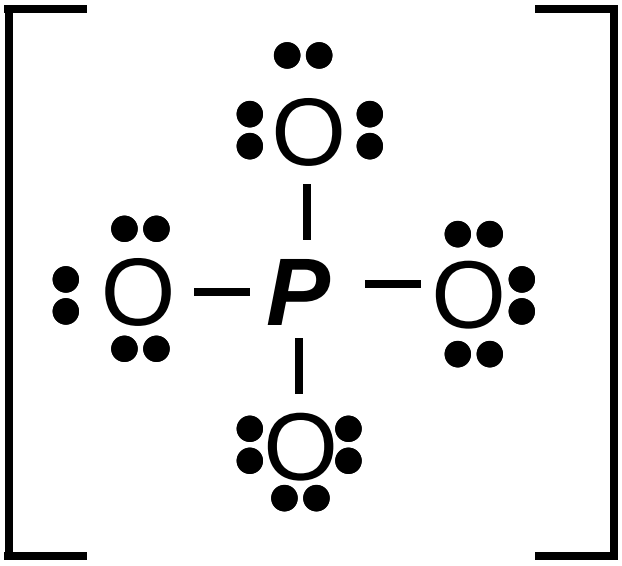
DG = Tetrahedral
MG = Trigonal Pyramid
Angle = $<109.5^0$

17) 

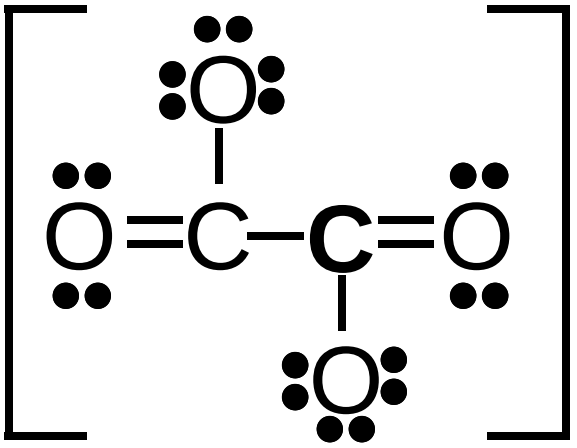
DG = Tetrahedral
MG = Straight
Angle = undefined

18) 

DG = Trigonal Planar
MG = Bent
Angle = $<120.0^0$

19) 

DG = Tetrahedral
MG = Tetrahedral
Angle = 109.5^0

20) 

DG = Trigonal Planar
MG = Trigonal Planar
Angle = 120.0^0