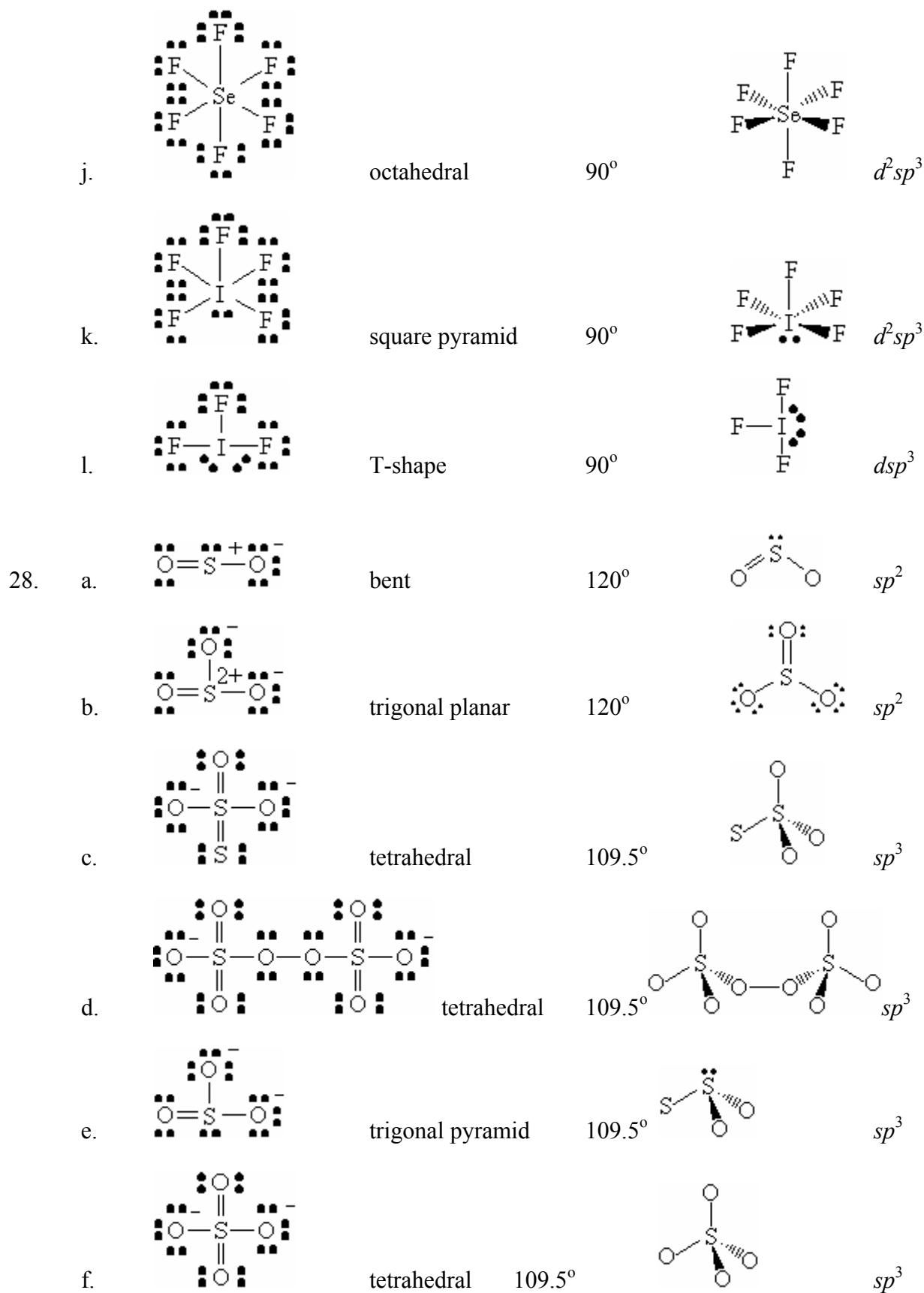


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27. a.		tetrahedral	109.5°		sp^3
b.		trigonal pyramid	109.5°		sp^3
c.		bent	109.5°		sp^3
d.		trigonal planar	120°		sp^2
e.	H-Be-H	linear	180°	H-Be-H	sp
f.		see-saw	90°, 120°		dsp^3
g.		trigonal bipyramid	90°, 120°		dsp^3
h.		linear	180°	F-Kr-F	dsp^3
i.		square planar	90°		d^2sp^3



g.		bent	109.5°		sp^3
h.		see-saw	90°, 120°		dsp^3
i.		octahedral	90°		d^2sp^3
j.		see-saw bent	90°, 120° 109.5°		dsp^3 sp^3
k.		trigonal bipyramid	90°, 120°		dsp^3