

#30. The sphere of radius ~~5~~ 5 and all points inside except the points inside the sphere of radius 1. (spheres centred on origin)

13.2 #4 a) $\vec{PQ} + \vec{QR} = \vec{PR}$ b) $\vec{RP} + \vec{PS} = \vec{RS}$
 c) $\vec{QS} - \vec{PS} = \vec{QP}$ d) $\vec{RS} + \vec{SP} + \vec{PQ} = \vec{RP}$

#6

