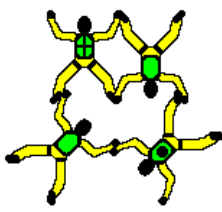
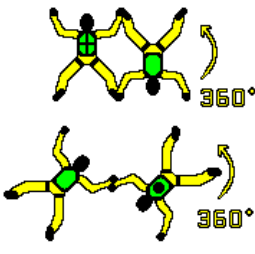


11 Photon



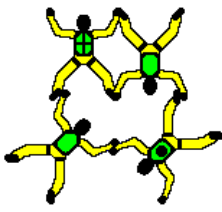
(1,5,9,13,17,21,25)

(inter)



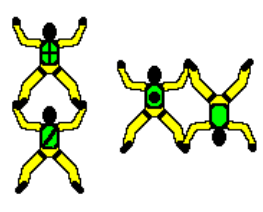
360°
360°

Photon



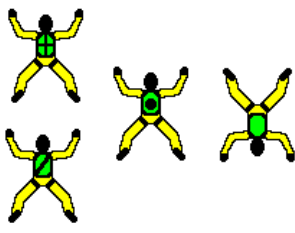
(2,6,10,14,18,22,26)

9 Cat + Accordion

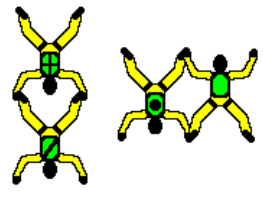


(3,7,11,15,19,23,27)

(inter)



Cat + Accordion



(4,8,12,16,20,24,28)