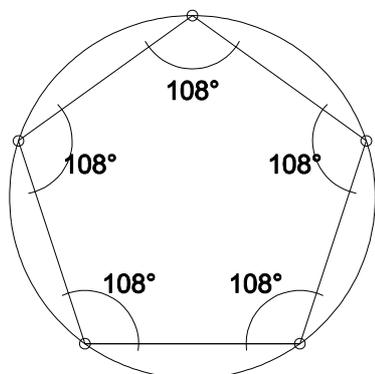
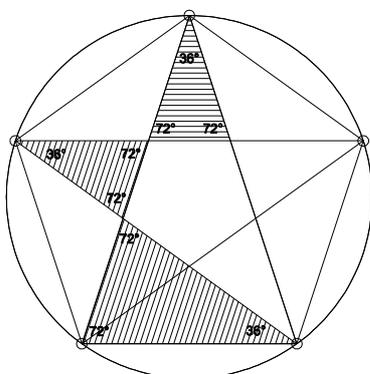


□ PENTAGONES D'OR

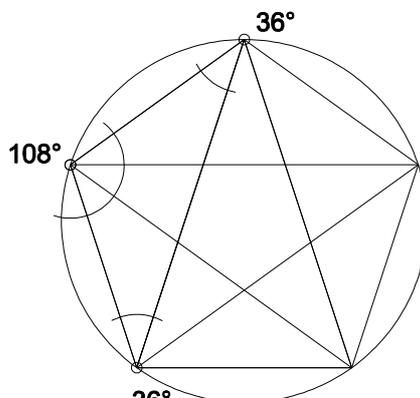
► Les pentagones de proportions harmoniques et le pentagone d'or.



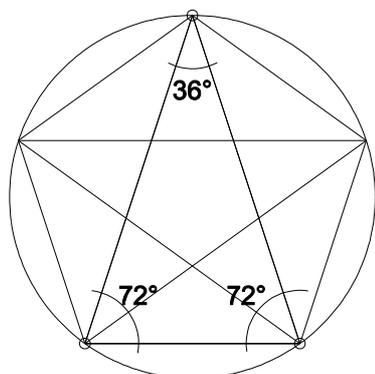
Pentagone régulier



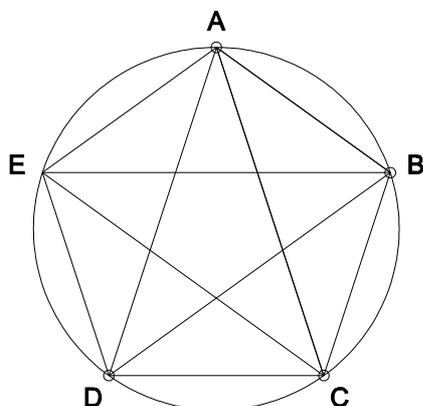
Pentagramme (ou "pentagone étoilé")
inscrit dans le pentagone



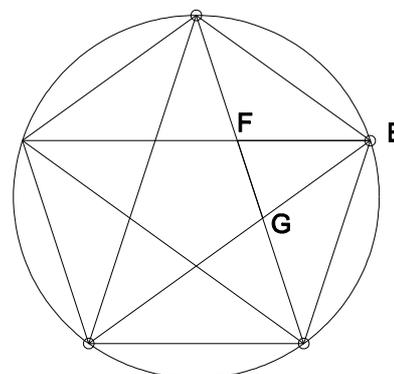
Un des triangles d'or "obtus"
du pentagone



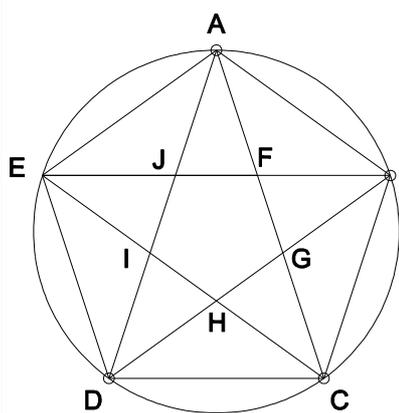
Un des triangles d'or "aigus"
du pentagone



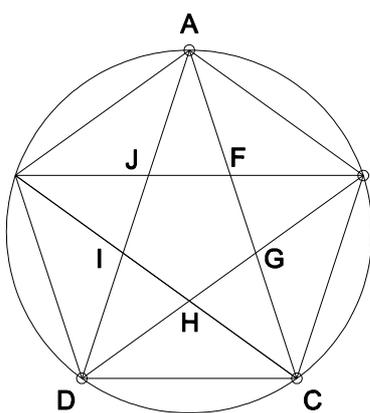
$$AC = 1,618... \times AB$$



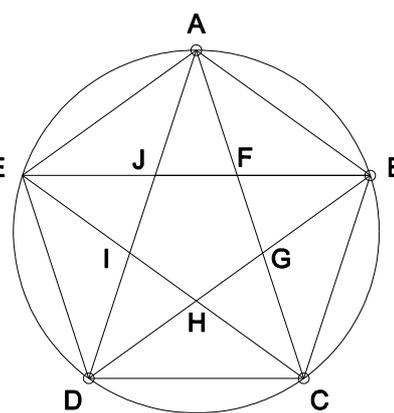
$$FB = 1,618... \times FG$$



$$EJ = 1,618... \times JF$$



$$EH = 1,618... \times HC$$



$$JB = 1,618... \times FB$$

