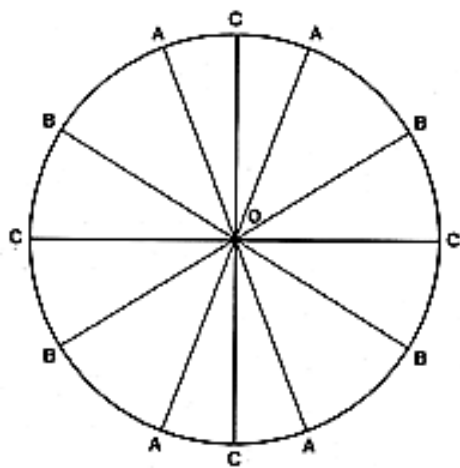
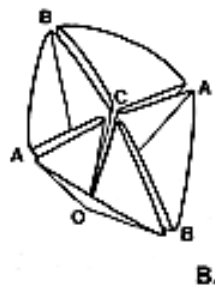




$$\begin{aligned}\angle COA &= 20.90515745^\circ = \arcsin \left(\frac{\sin 18^\circ}{\sin 60^\circ} \right) \\ \angle AOB &= 37.37736814^\circ = \arcsin \left(\frac{\sin 18^\circ}{\sin 60^\circ \sin 36^\circ} \right) \\ \angle BOC &= 31.71747441^\circ = \arcsin \left(\frac{\sin 18^\circ}{\sin 36^\circ} \right)\end{aligned}$$

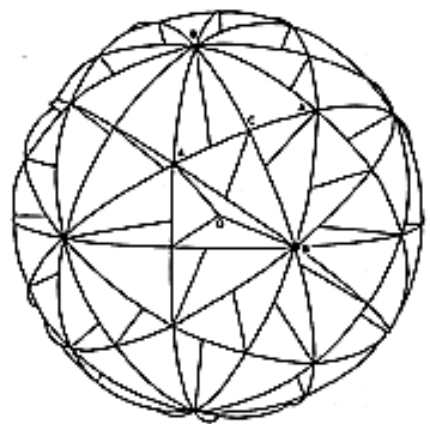
A.



B.



C.



D.

Fig. 986.502 Thirty Great-circle Discs Foldable into Rhombic Triacontahedron System: Each of the four degree quadrants, when folded as indicated at A and B, form separate T Quanta Module tetrahedra. Orientations are indicated by letter on the great-circle assembly at D.