Activity Worksheet

Challenging brain

Sub : Mathematics **Grade: IX** **Date: .....**

Name: ..... **ID No.....**

Project Work

1. How many triangles can be drawn having its angles as 35°, 60°, 85°? Give reason for your answer?

2. If the bisector of angles ∠B and ∠C of a triangle ABC meet at a point O. Then prove that $\angle BOC = 90^{o} + \sqrt{7}\angle A$.

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