

QUIZ2 (1/1 point)

Regular polyhedrons which can be built by using regular triangles are:

- ☐ Regular hexahedron
- ☒ Regular tetrahedron ✓
- ☒ Regular octahedron ✓
- ☐ Regular dodecahedron
- ☒ Regular icosahedron ✓

EXPLANATION

You can use complement angles to figure it out.

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