Quiz 10

PRINT your Name:

1. What is the measure of the angle of a regular dodecagon? Remember that a dodecagon has 12 sides.

2. Is it possible to make a semiregular tiling of the plane so that two dodecagons and some other regular polygon meet at each vertex? If so, what is that polygon? If not, just write NO.



circle your section

- 2 Tues 11:20
- 3 Thur 12:50
- 4 Tues 5:30