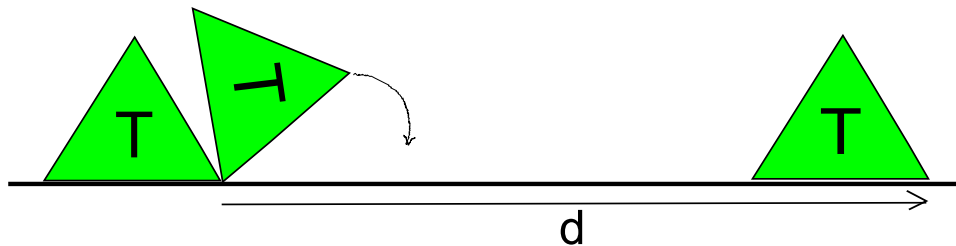# Problem of the Week
Problem B

Tumbling T's

A green pattern block (the triangle) has side lengths of 2 cm. Suppose it is rolled to the right (without sliding) a number of times. If the triangle stops so that the letter **T** is in the upright position, what possible distances **d** could it have rolled?

STRAND: GEOMETRY, MEASUREMENT