2 PLAY WITH MATHERS AND A STREET OF THE PROPERTY OF THE PROPER

Pentagram

In a pentagram, there are five disjoint* triangles. By adding just two (straight) lines, you can go from five to ten disjoint triangles. How?

* Disjoint means non-overlapping.
In other words, these triangles
do not have lines going
through them.

When you think you've got it, write out your solution and turn it in. For questions and to submit solutions, see Mr. Kelly, Mr. Schwartz, Ms. Harding, Ms. Santosuosso, or Ms. Yu. Solve it correctly, and get your name on the Leaderboard.