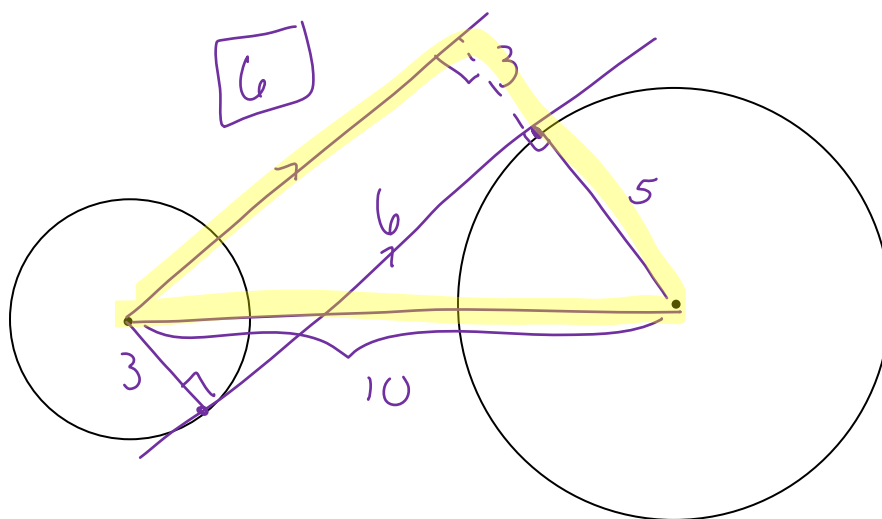


p.465 #14

The centers of two circles with radii 3 and 5 are 10 units apart. Find the length of a common internal tangent. (Use the common-tangent procedure.)



p.467 #27

Given: Circle E, Circle F, AC tangent at B and C, $DE = 10$, $FB = 4$

Find: AB

