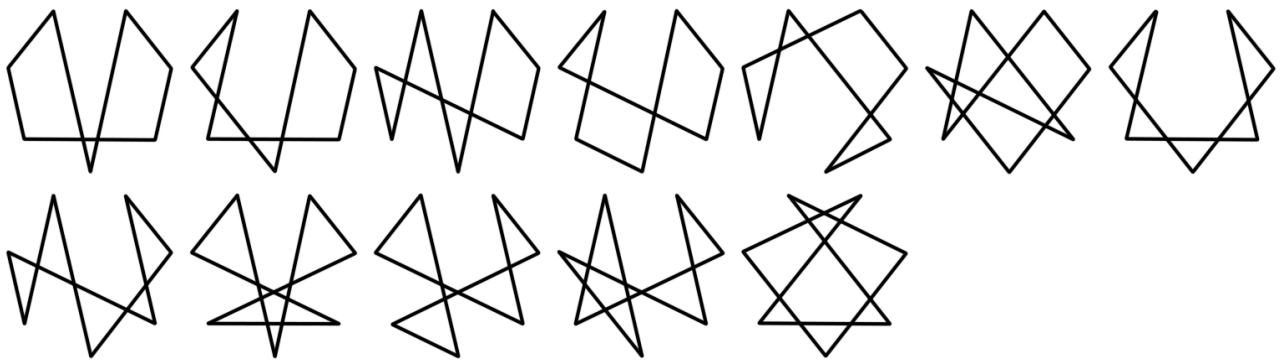
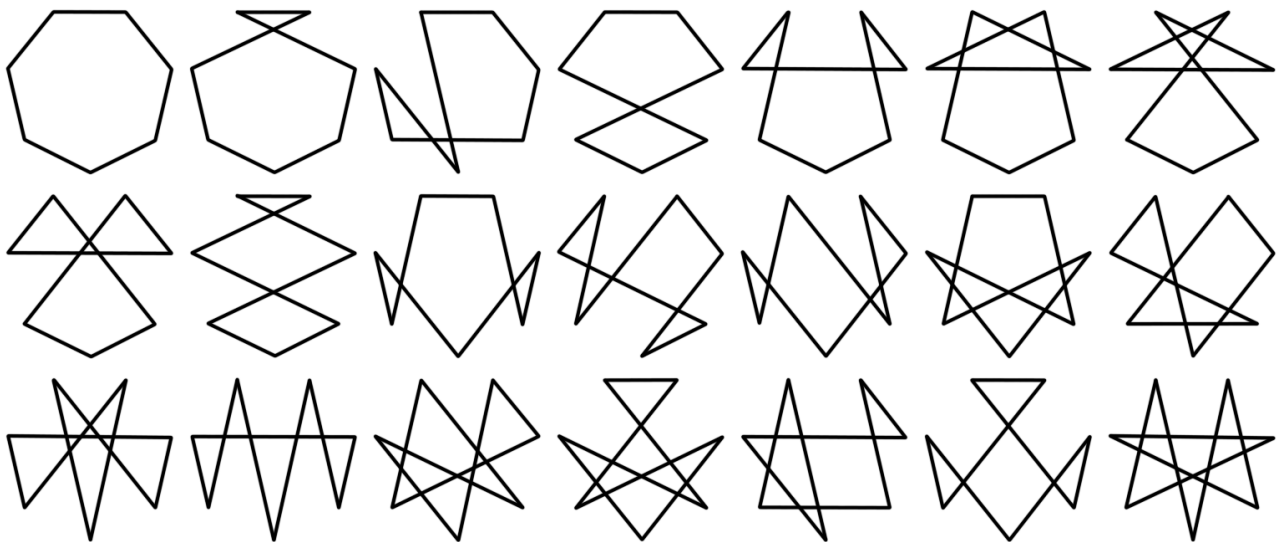


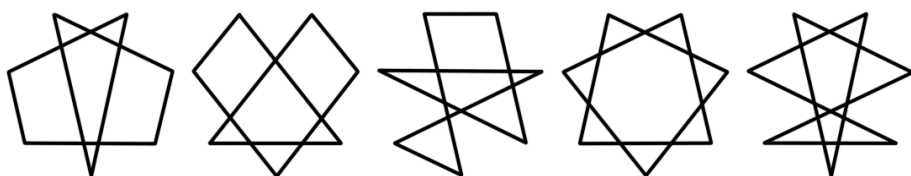
There are 12 essentially distinct polygons corresponding to $T(3,0) = 140$:



21 corresponding to $T(3,1) = 183$:



5 corresponding to $T(3,2) = 36$:



And 1 corresponding to $T(3,3) = 1$:

