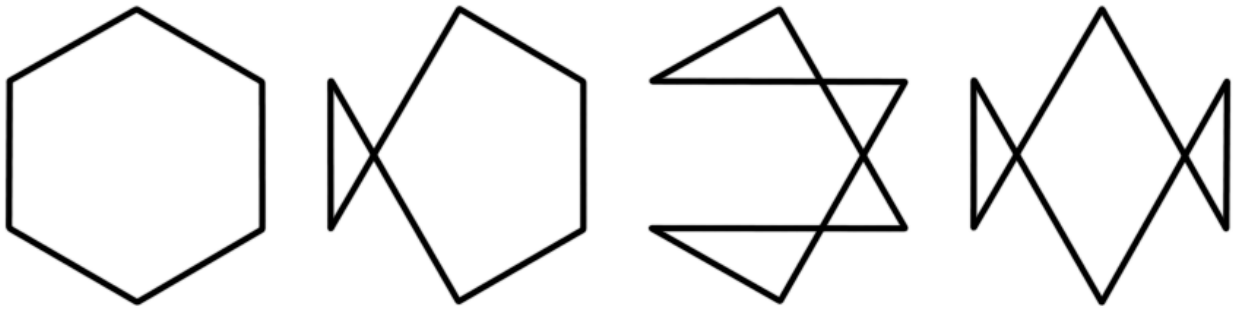
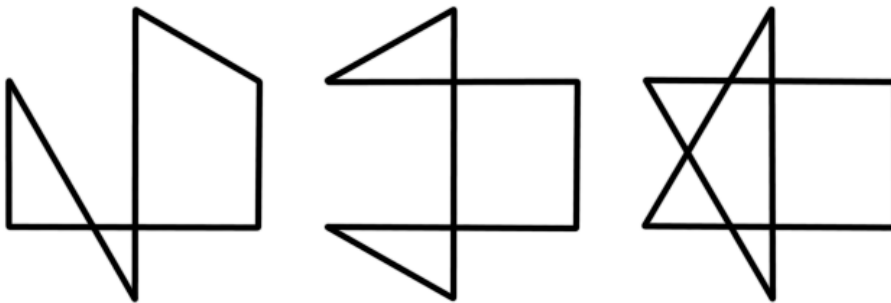


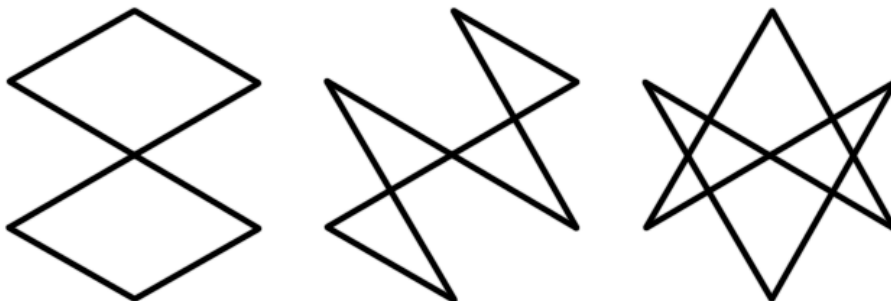
There are 4 essentially distinct polygons corresponding to $T(3,0) = 16$:



3 corresponding to $T(3,1) = 24$:



3 corresponding to $T(3,2) = 12$:



And 2 corresponding to $T(3,3) = 8$:

