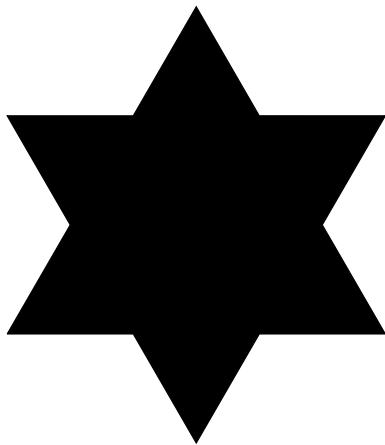


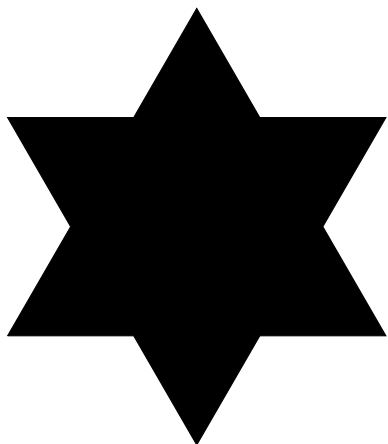
$T$



$1/3T$



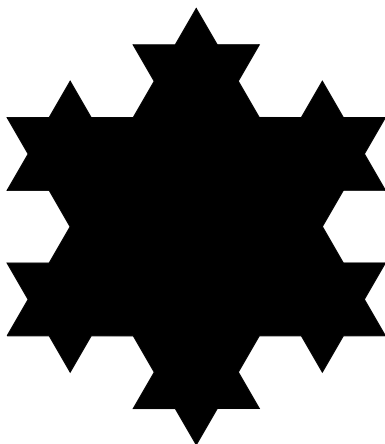
$T \cup 3 \times (1/3T)$



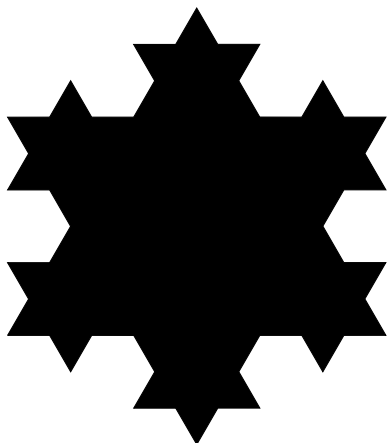
$T \cup 3 \times (1/3T)$



$1/9T$



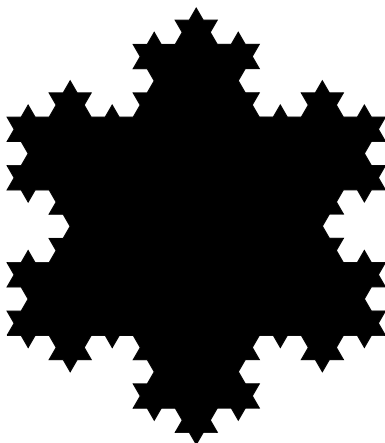
$T \cup 3 \times (1/3T) \cup 12 \times (1/9T)$



$T \cup 3 \times (1/3T) \cup 12 \times (1/9T)$



$1/27T$



$T \cup 3 \times (1/3T) \cup 12 \times (1/9T) \cup 48 \times (1/27T)$