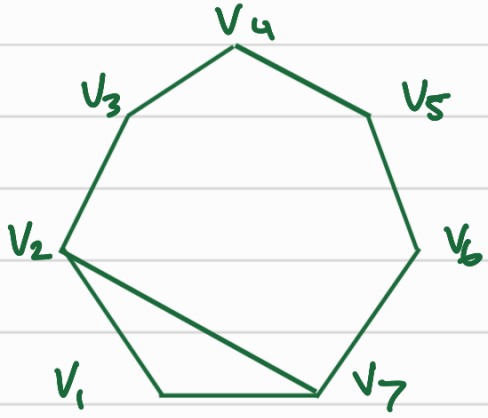
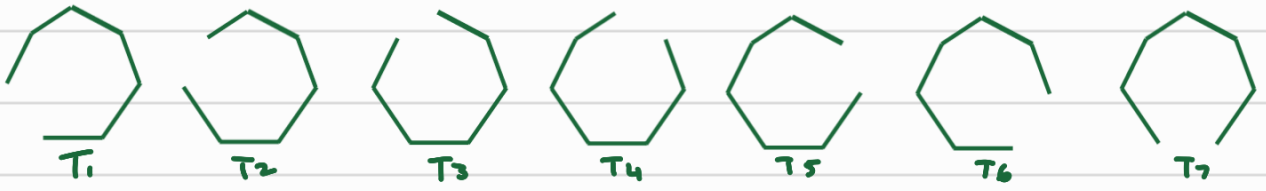
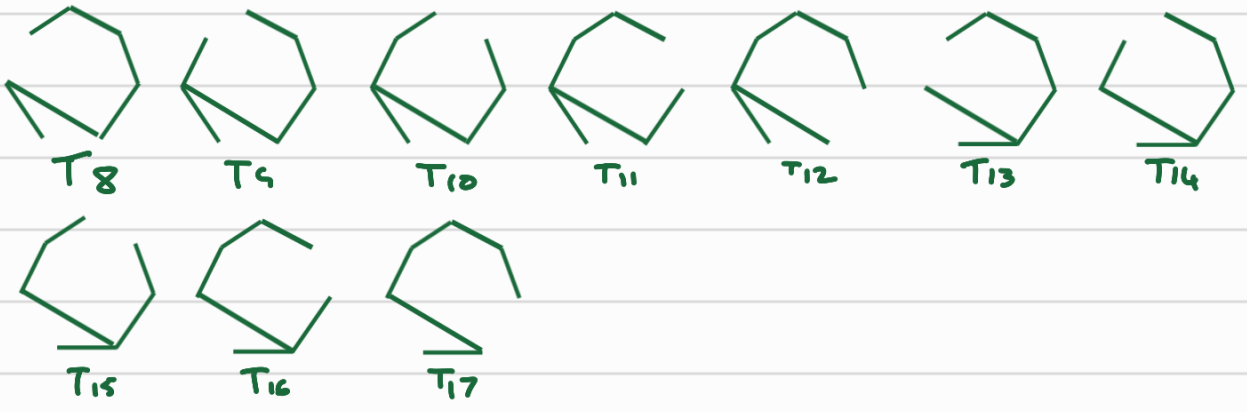
$\Gamma =$ 

I_7 trees



Remaining Γ trees



Choosen subgraphs

$\Gamma_1 =$ 	$\Gamma_2 =$ 	$\Gamma_3 =$ 	$\Gamma_4 =$ 
trees T_2, T_8, T_{13}	T_3, T_9, T_{14}	T_4, T_{10}, T_{15}	T_5, T_{11}, T_{16}

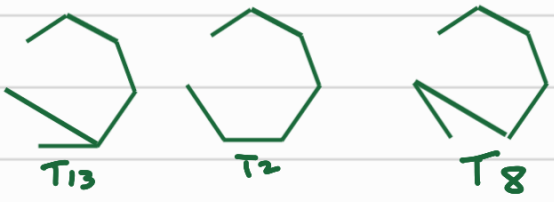
$\Gamma_5 =$ 

T_6, T_{12}, T_{17}

maplist the same as $[52, 462] = [2, 3, 1]$

Determining tnee_map_data for get_all_G_cases().

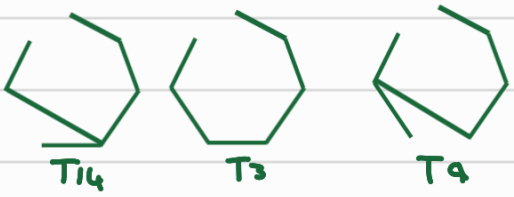
T_2, T_8, T_{13}



$1 \to 13$
$2 \to 2$
$3 \to 8$

mvplst = [13, 2, 8]

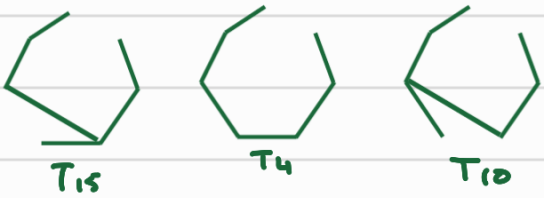
T_3, T_9, T_{14}



$1 \to 14$
$2 \to 3$
$3 \to 9$

mvplst = [14, 3, 9]

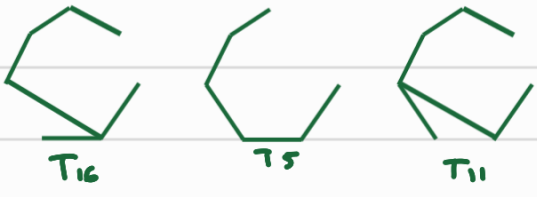
T_4, T_{10}, T_{15}



$1 \to 15$
$2 \to 4$
$3 \to 10$

mvplst = [15, 4, 10]

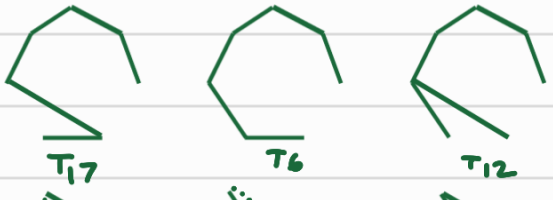
T_5, T_{11}, T_{16}

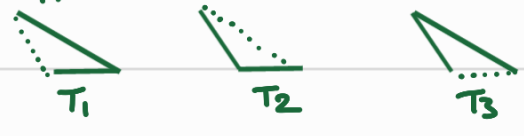


$1 \to 16$
$2 \to 5$
$3 \to 11$

mvplst = [16, 5, 11]

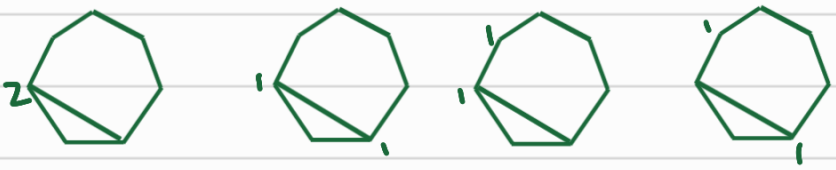
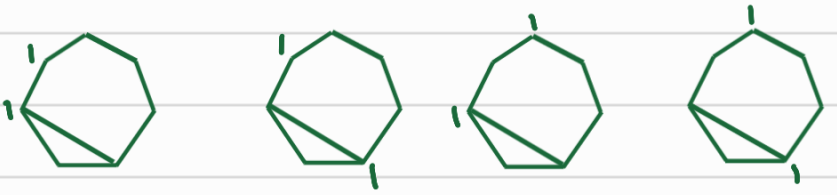
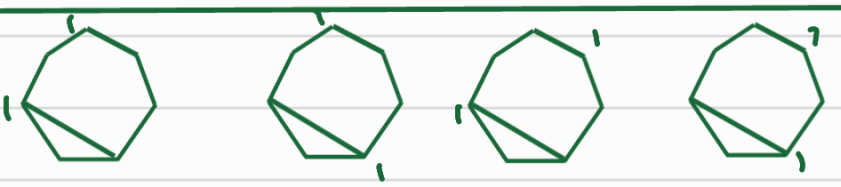
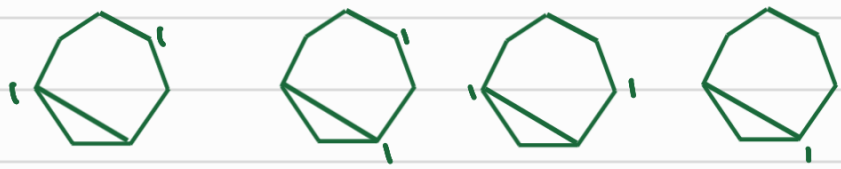
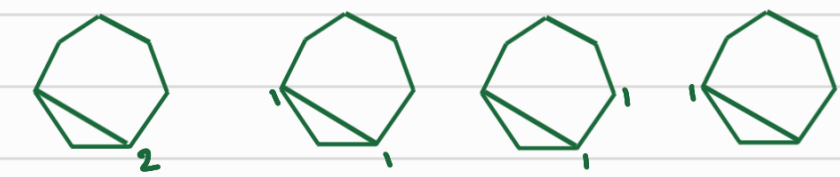
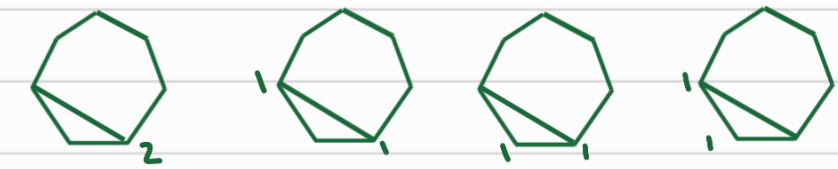
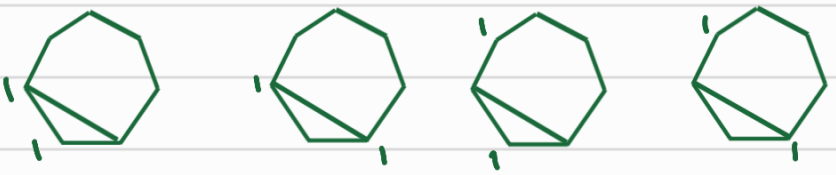
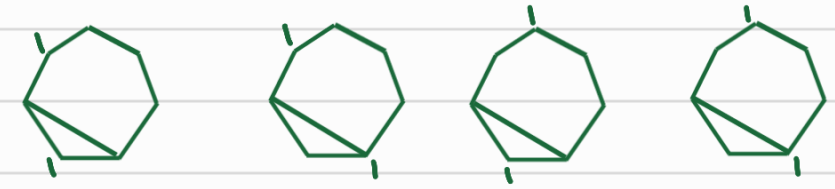
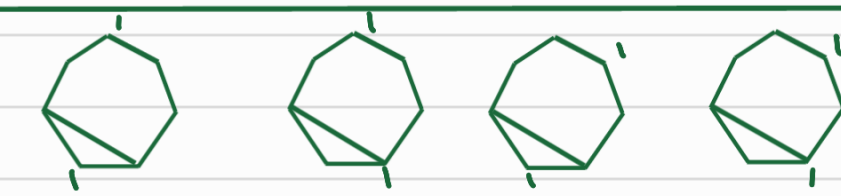
T_6, T_{12}, T_{17}

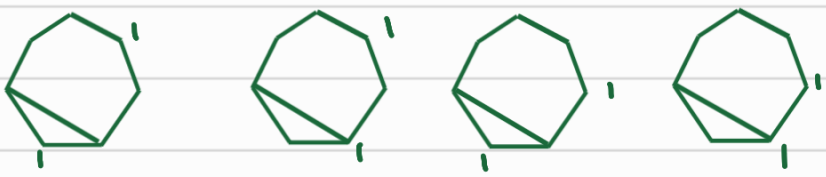
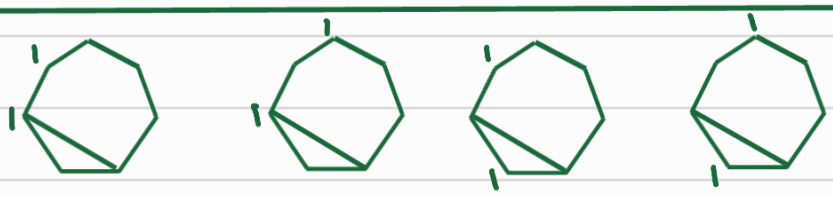
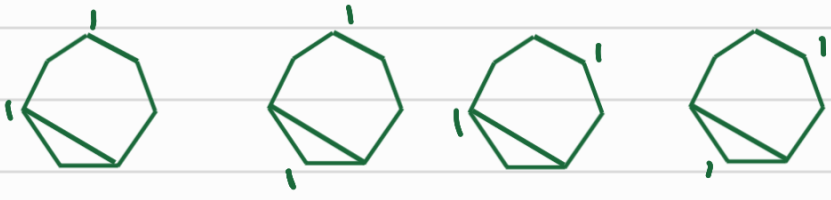
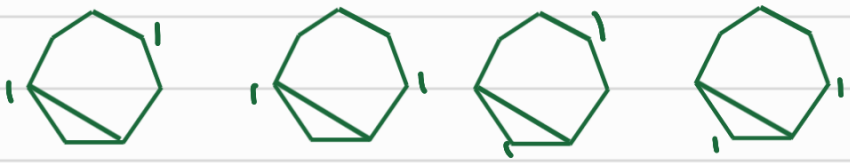




$1 \to 17$
$2 \to 6$
$3 \to 12$

mvplst = [17, 6, 12]

Trees	Breaks	Breaks
T_1		0200000 1100000 0100001 1000001
T_2		0200000 0100001 0110000 0010001
T_3		0110000 0010001 0101000 0001001
T_4		0101000 0001001 0100100 0000101
T_5		0100100 0000101 0100010 0000011
T_6		0000002 0100001 0000011 0100010
T_7		0000002 0100001 1000001 1100000
T_8		1100000 0100001 1010000 0010001
T_9		1010000 0010001 1001000 0001001
T_{10}		1001000 0001001 1000100 0000101

T_{11}		1000100 0000101 1010010 0000011
T_{12}		0000002 1000001 0000011 1000016
T_{13}		62 00000 11 00000 611000 1016000
T_{14}		0110000 0101000 1011000 1001000
T_{15}		0101000 1001000 6160100 1000100
T_{16}		0100100 0100010 1000100 1000010
T_{17}		0100010 0100001 1000010 1000001