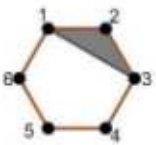
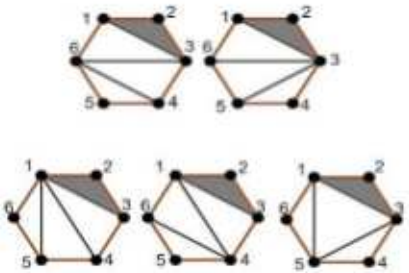
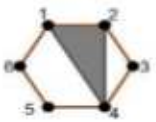
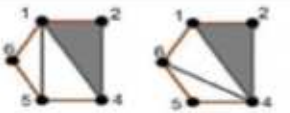
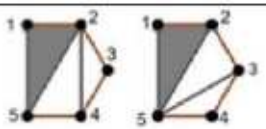
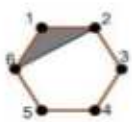
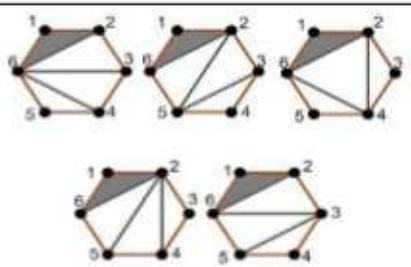
Q	Triangulações de P_{Q-1} $\lvert\vartheta_{Q-1}\rvert = T_{Q-1}$	Triangulações de P_6 que contém o triangulo 12Q $\lvert\vartheta_{6-Q+2}\rvert = T_{6-Q+2}$
Q = 3 	∅ $T_2 = 1$	 $T_5 = 5$
Q = 4 	$T_3 = 1$	 $T_4 = 2$
Q = 5	$T_4 = 2$	 $T_3 = 1$
Q = 6 	 $T_5 = 5$	∅