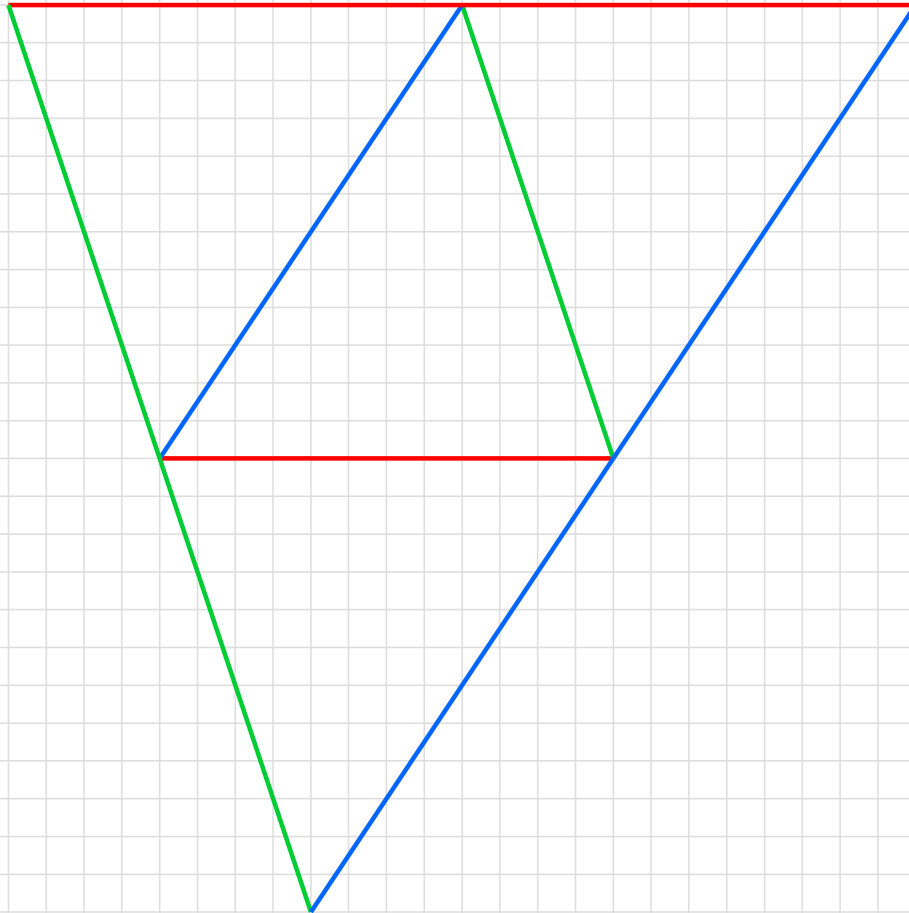
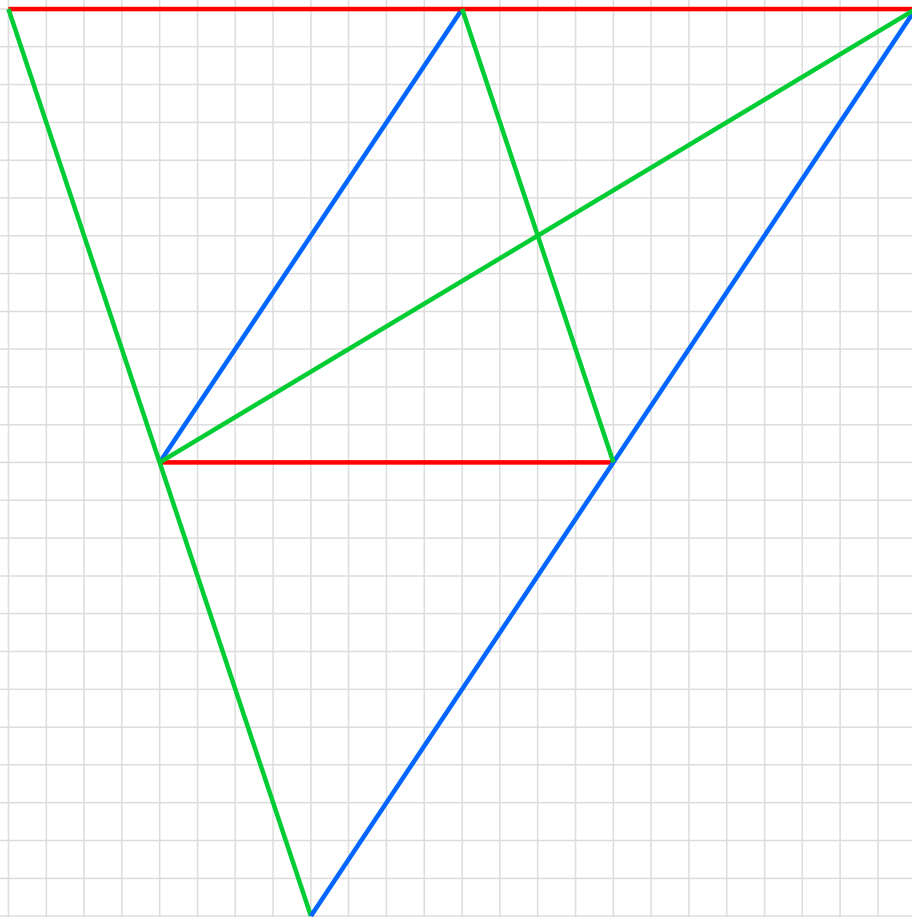


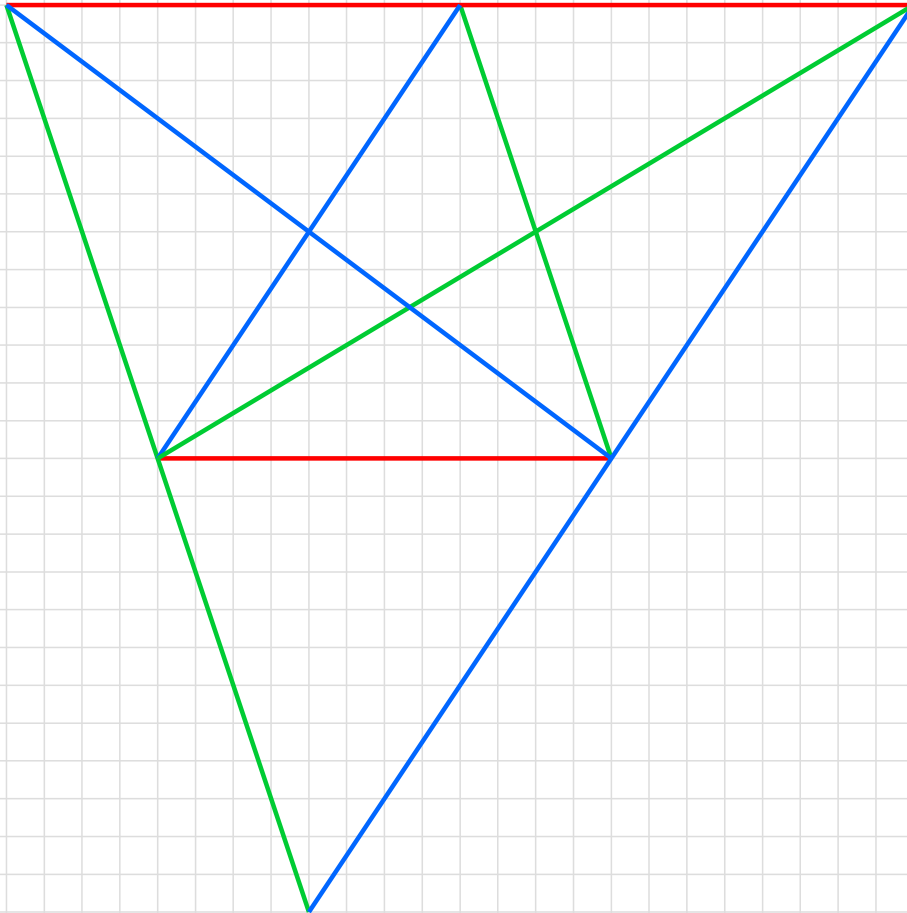
mediana del trilato, di entrambi



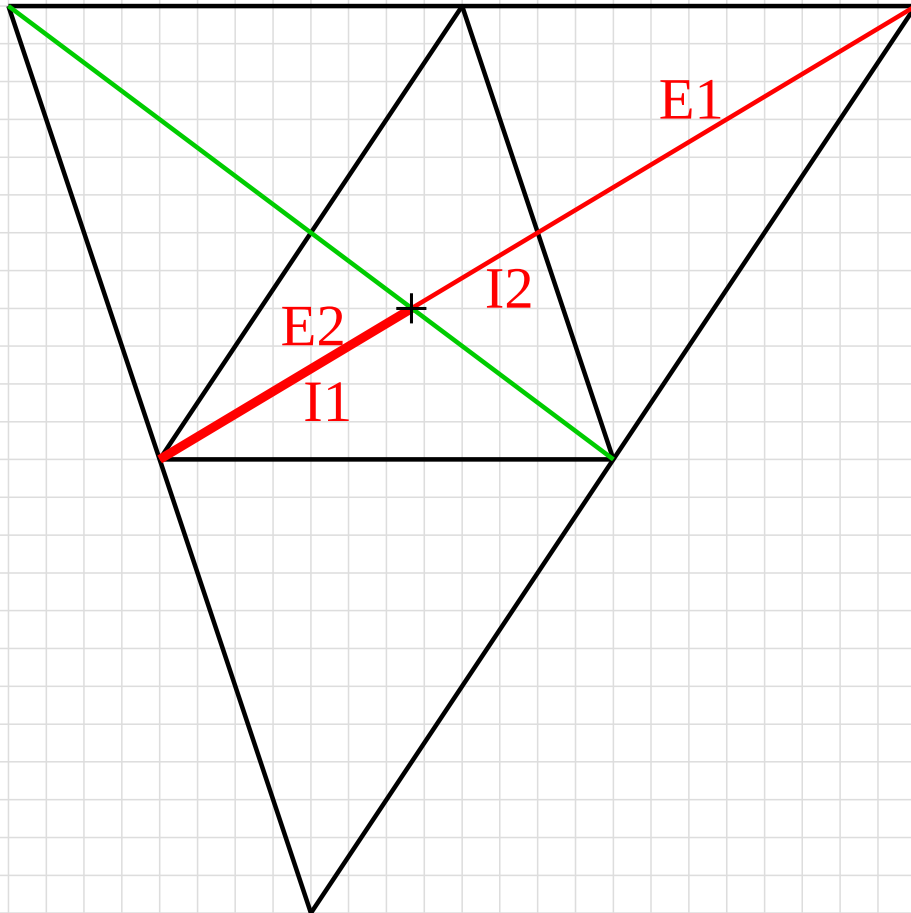
1 mediana di 3



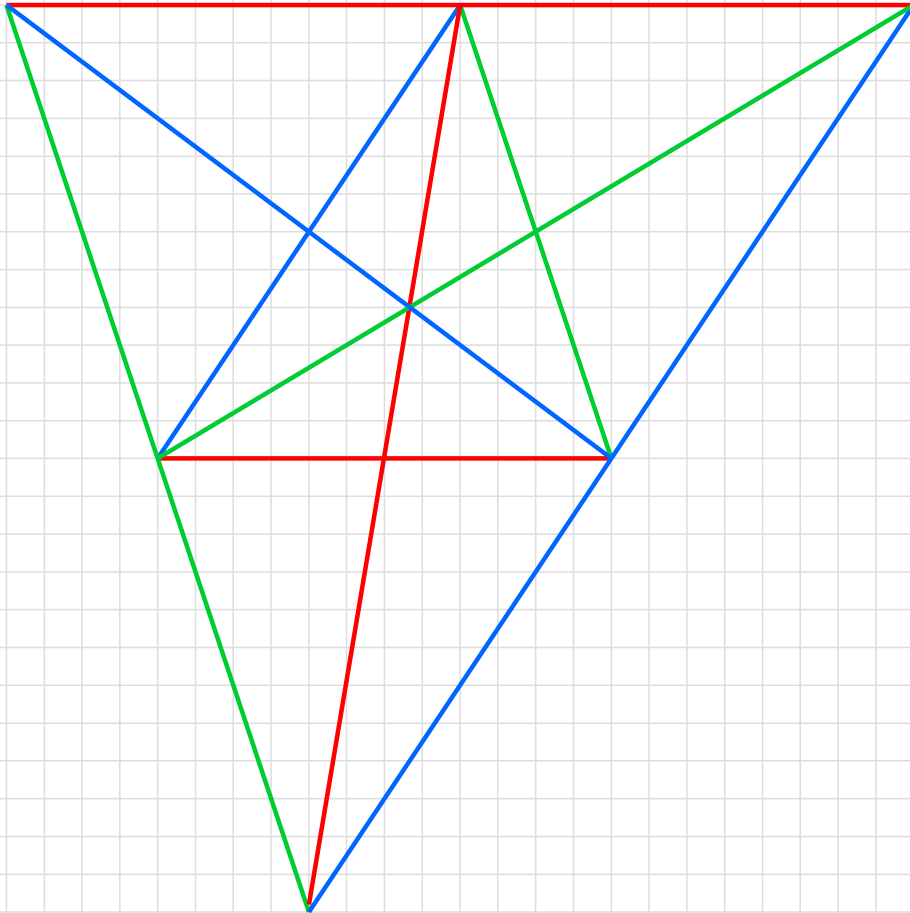
la 3^a mediana incrocerà le precedenti 2 ?

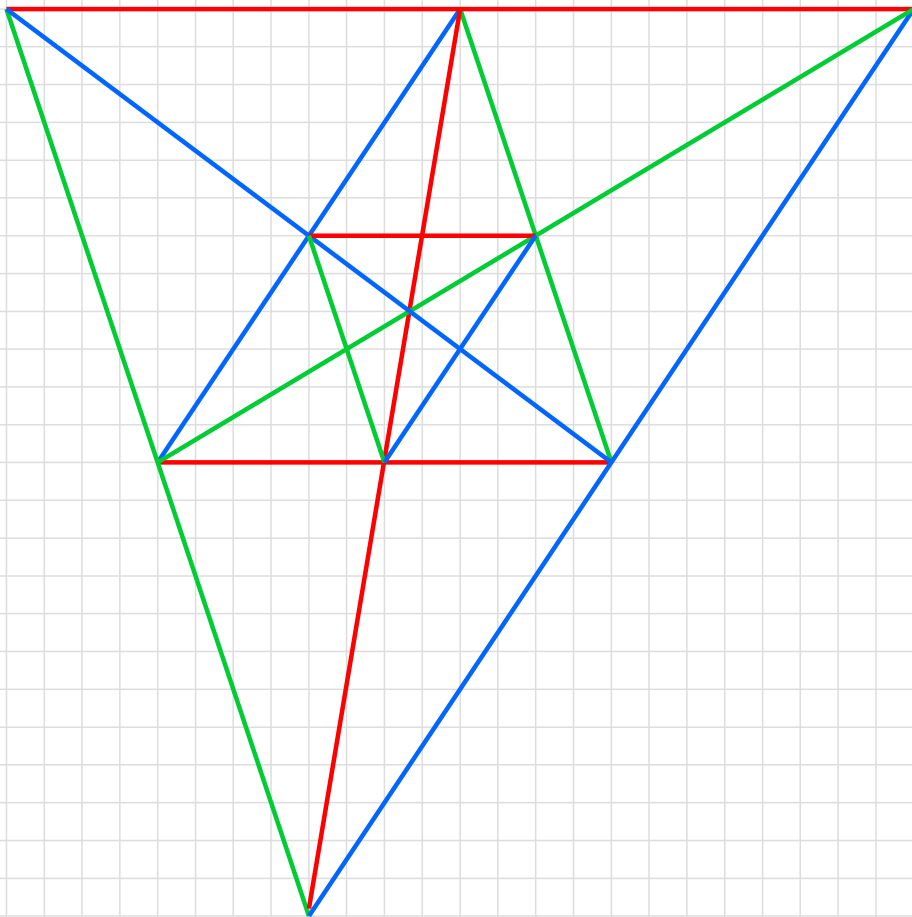


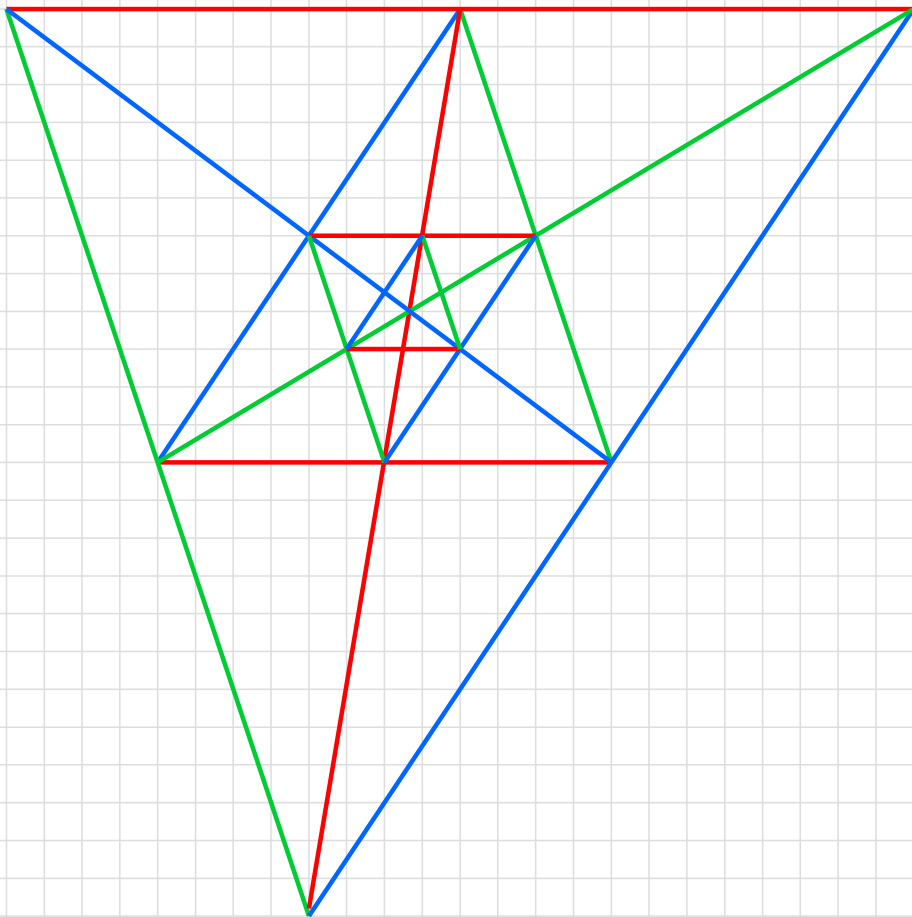
la 3^a mediana incrocerà le precedenti 2 ?



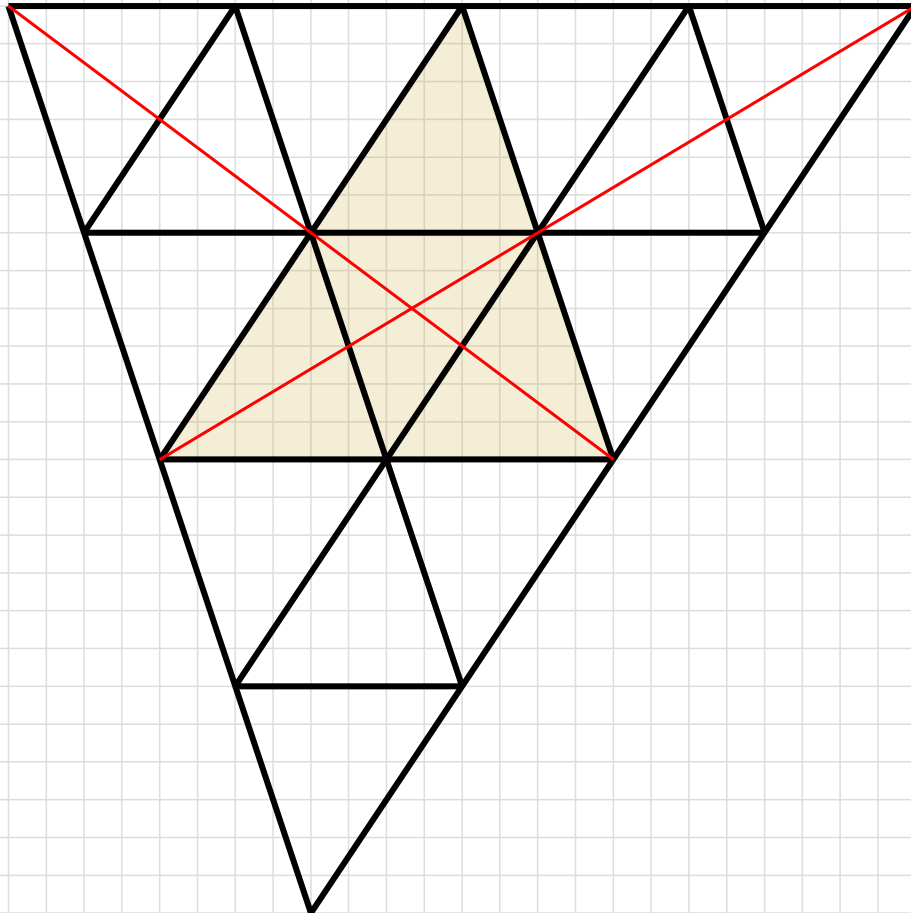
ma e' da dimostrare

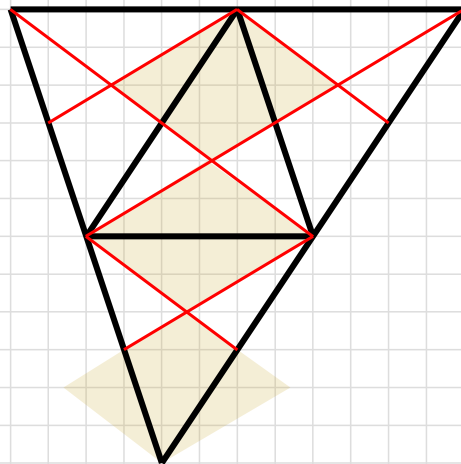
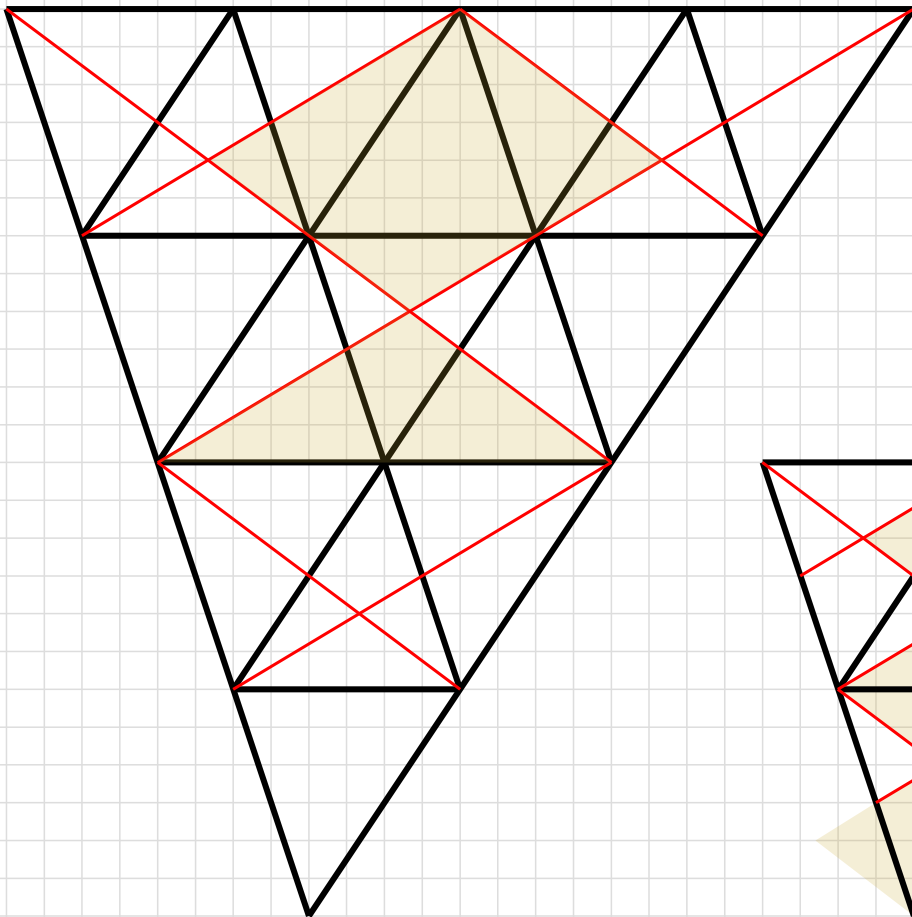


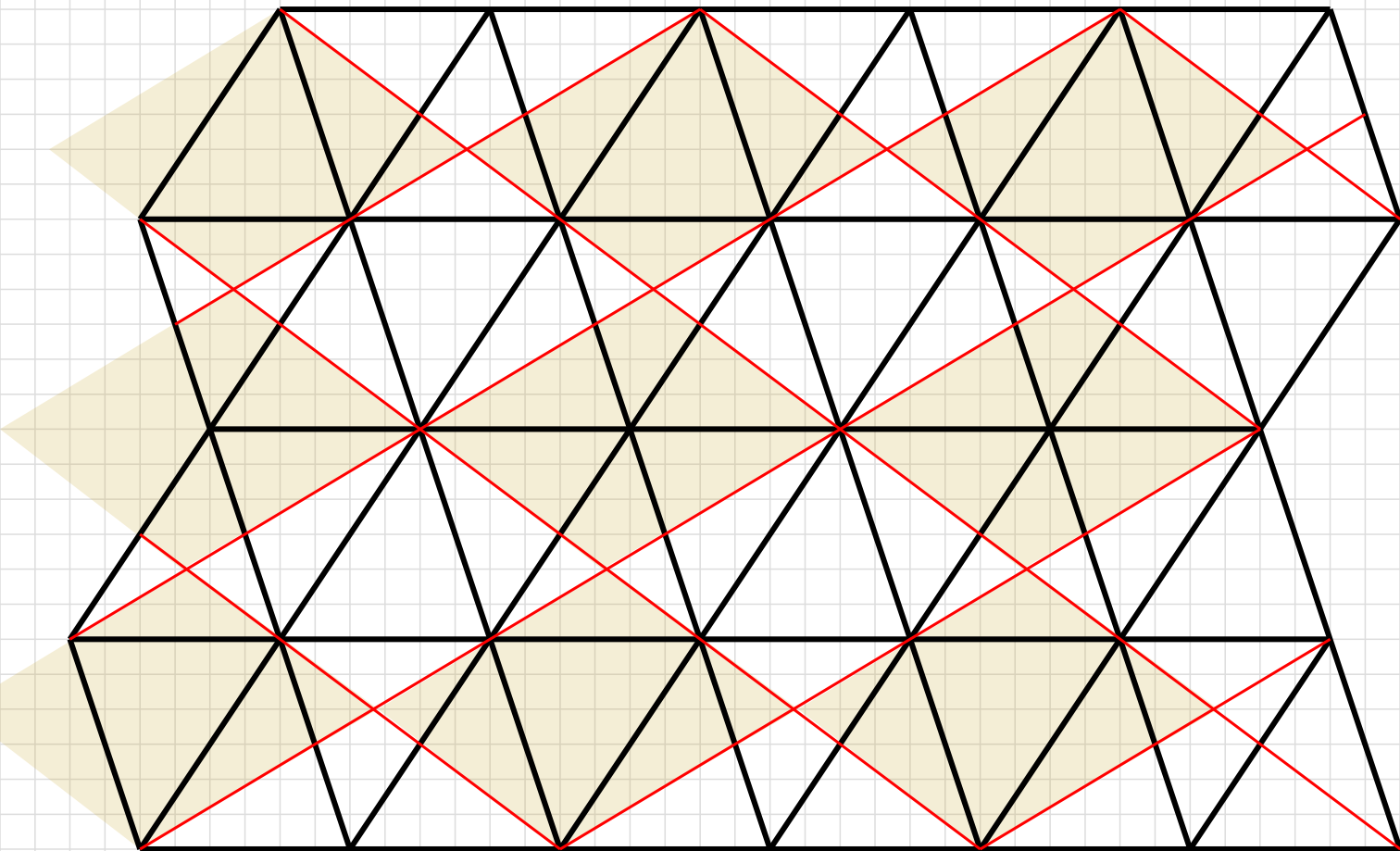


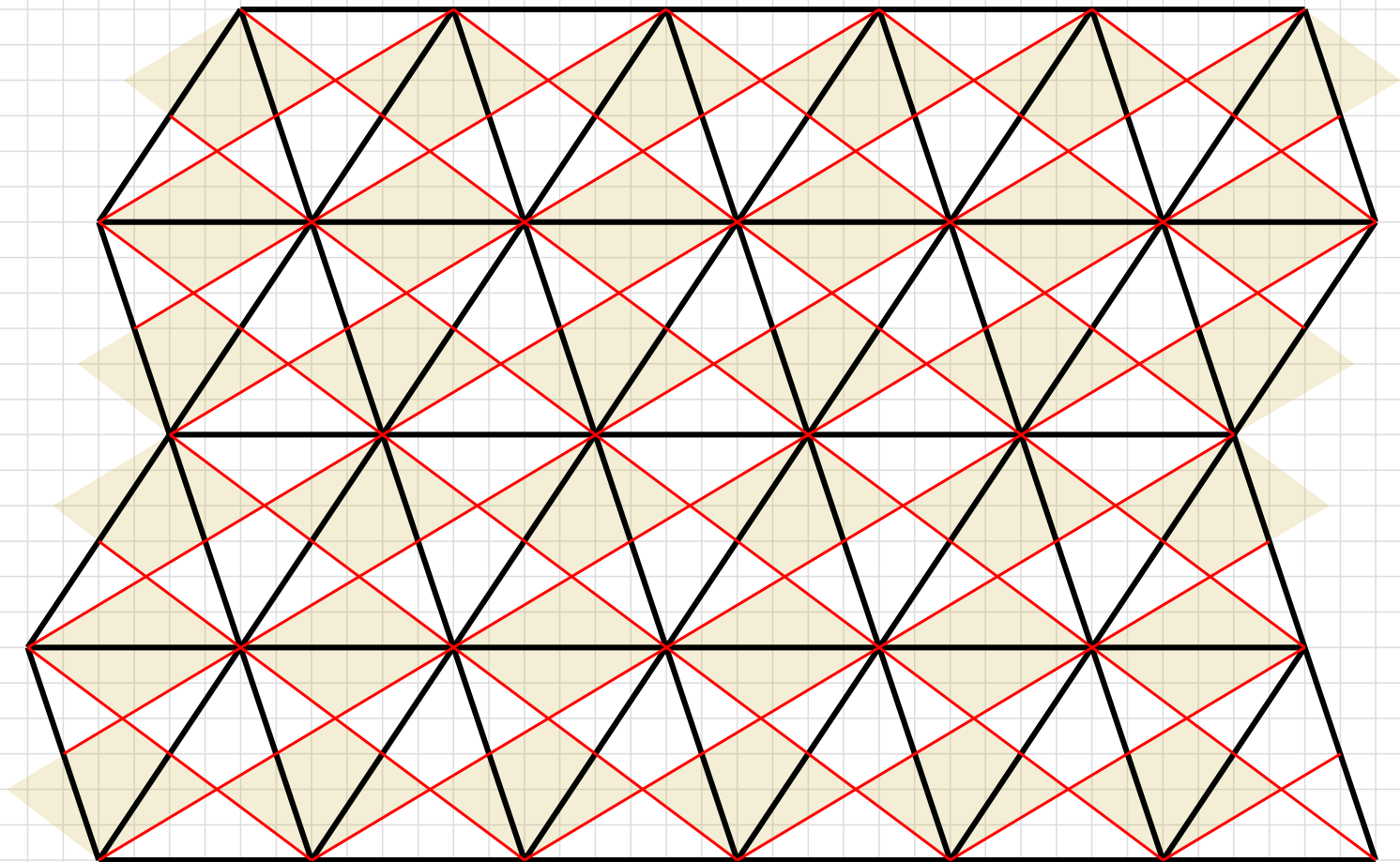


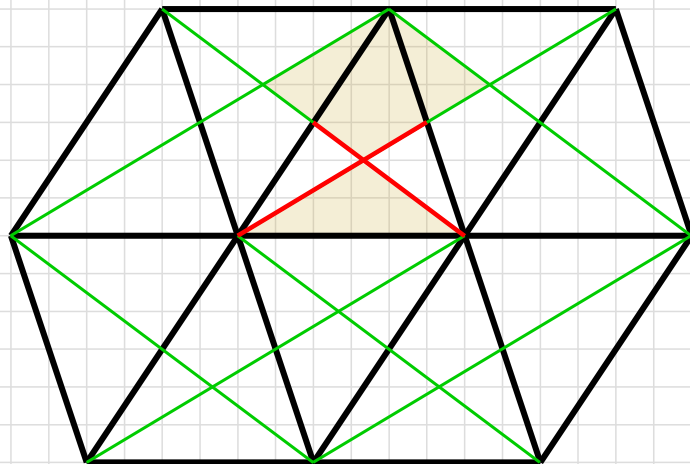
Dove si incontrano le mediane ?

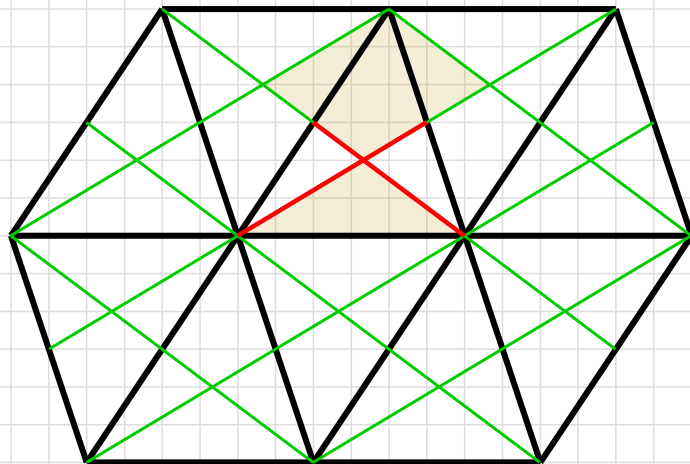


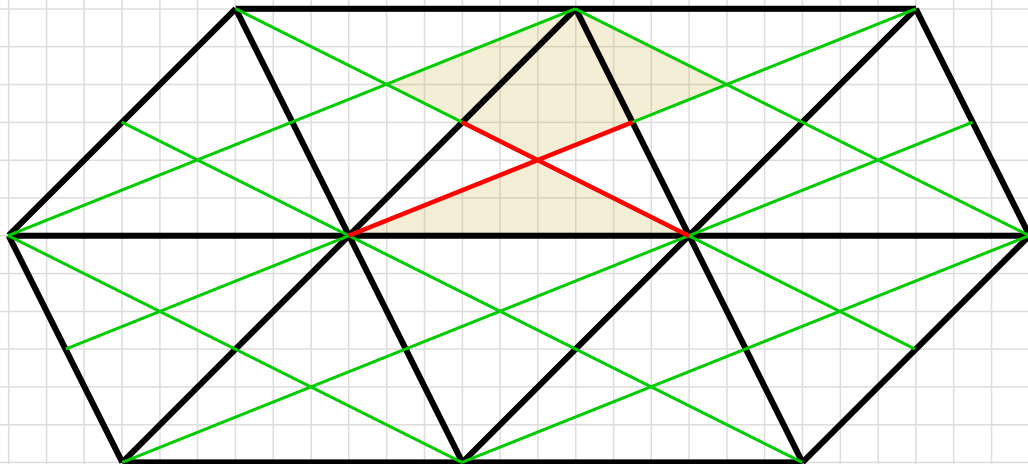
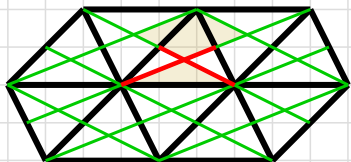


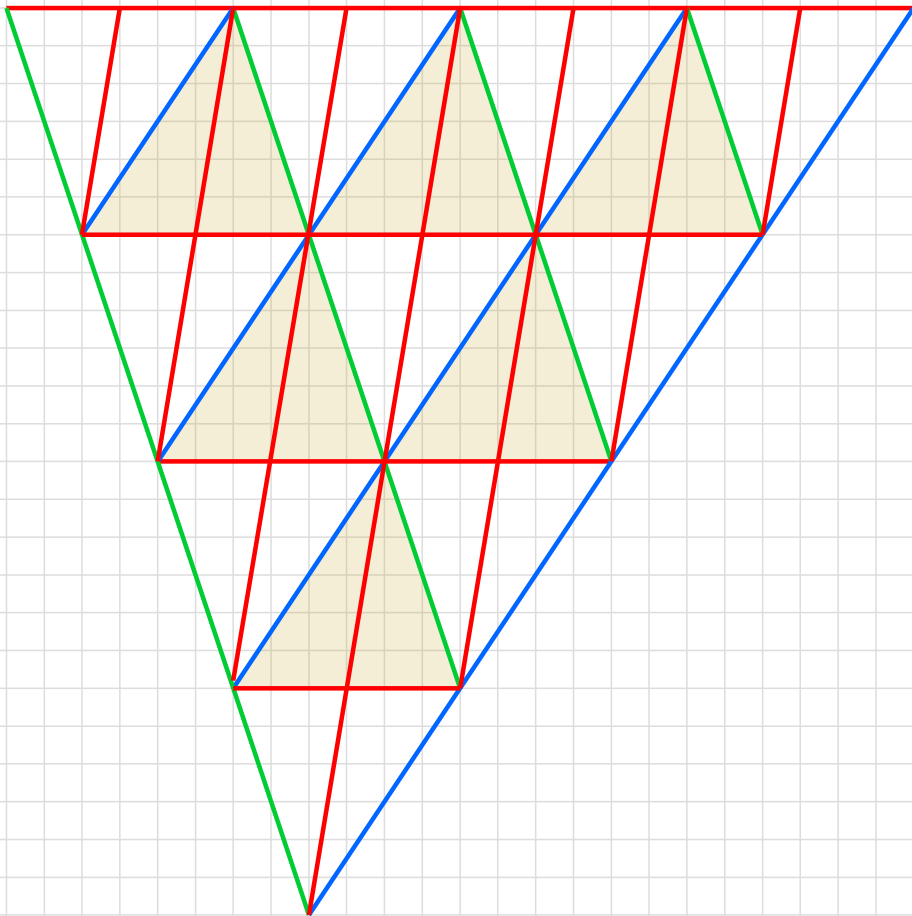


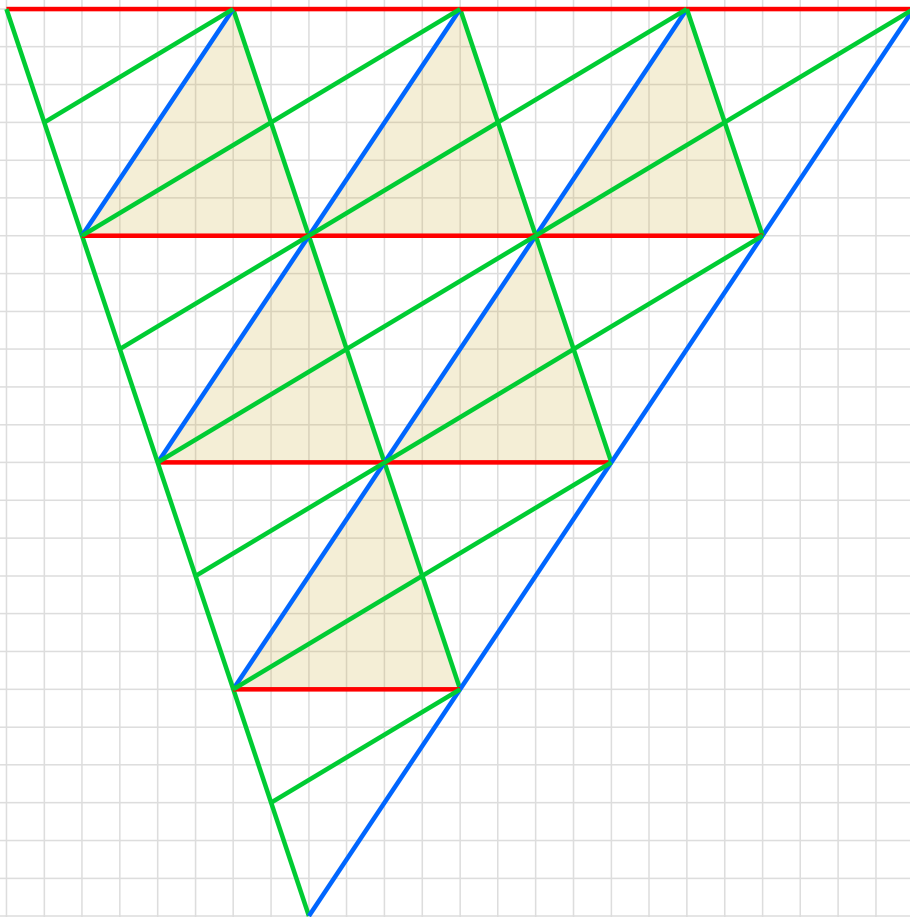


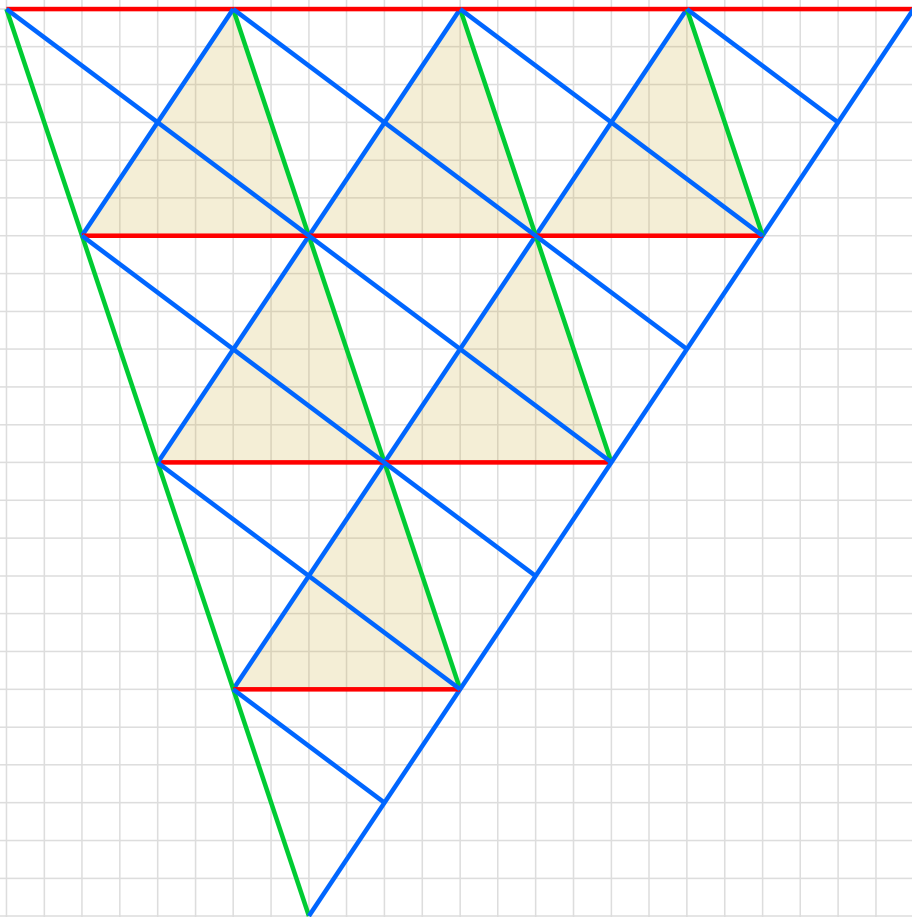


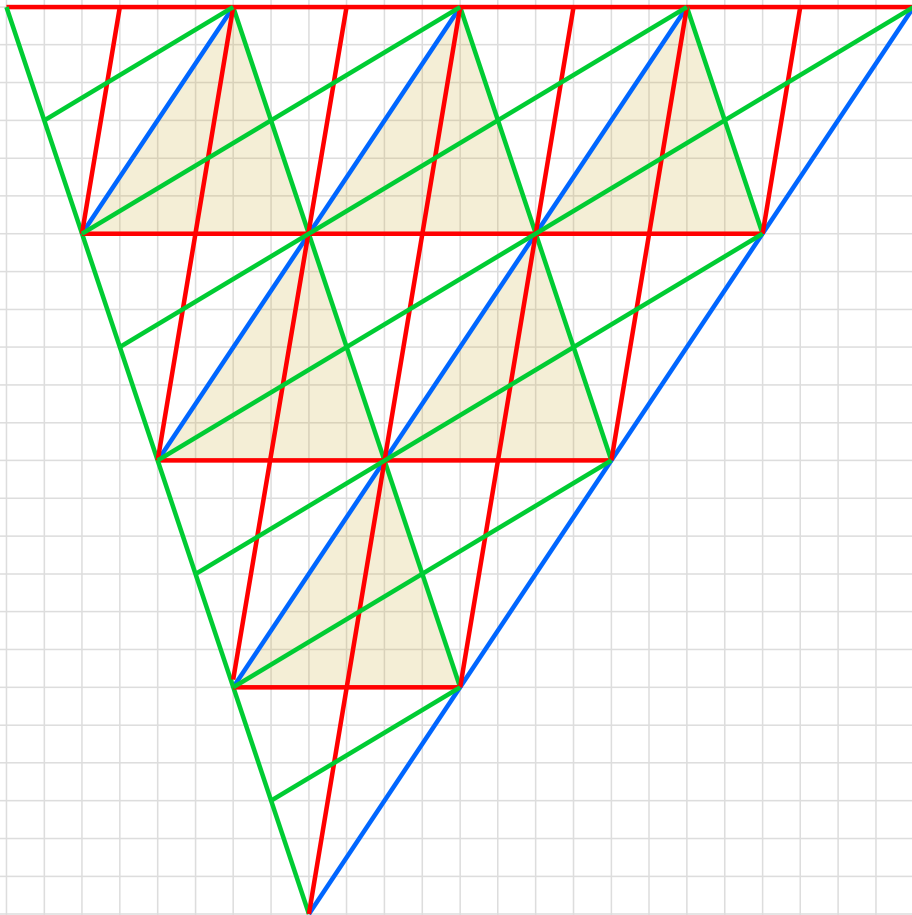


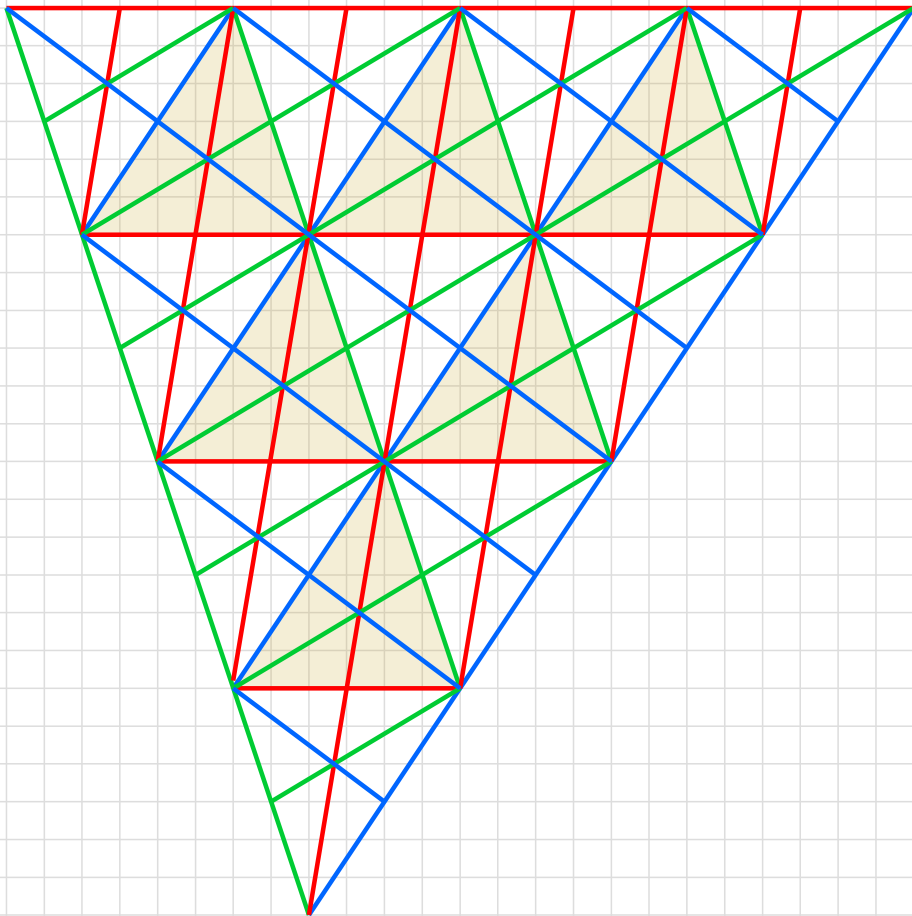


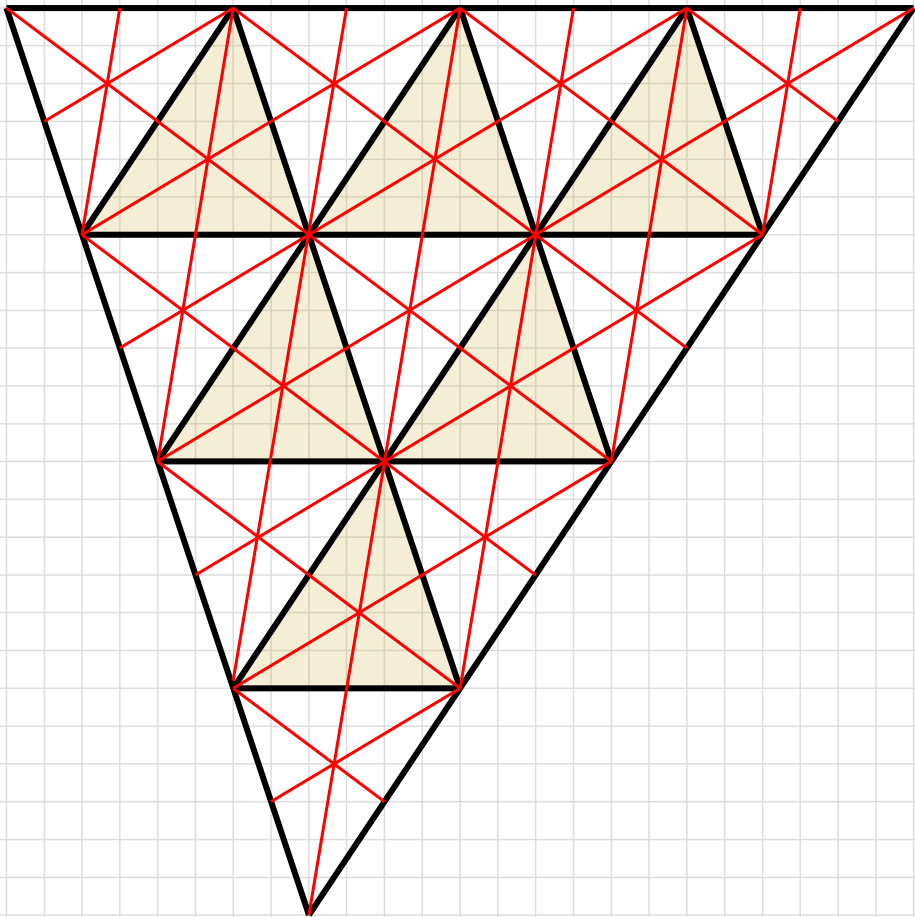


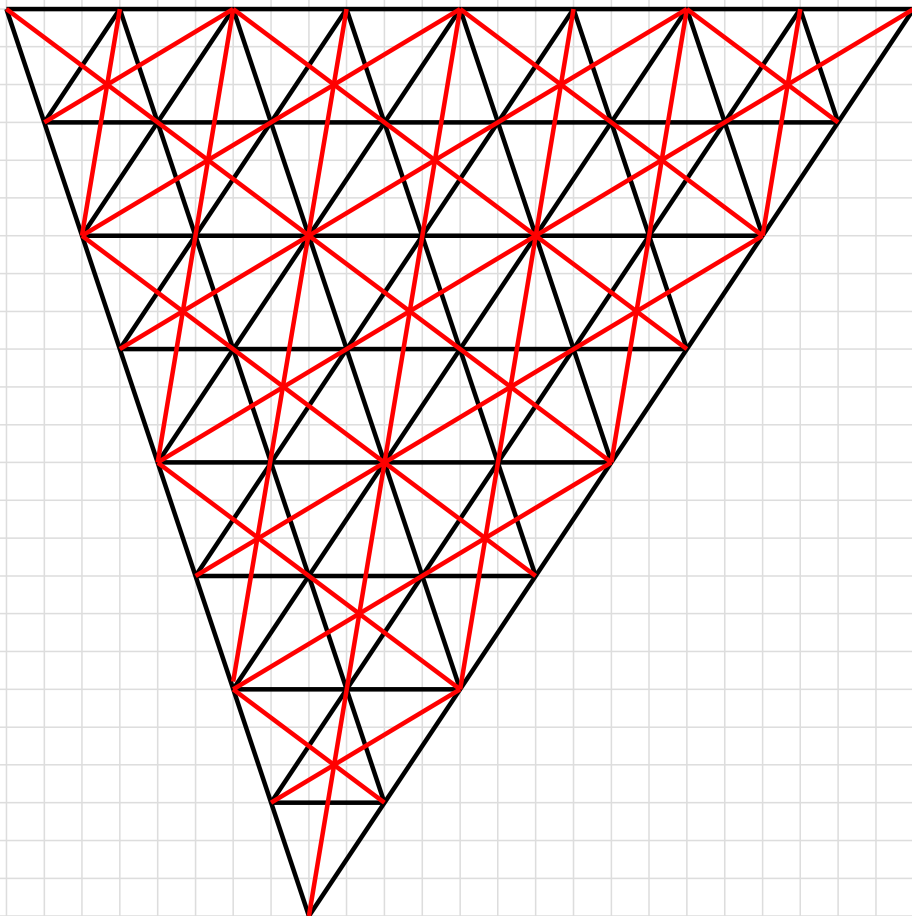


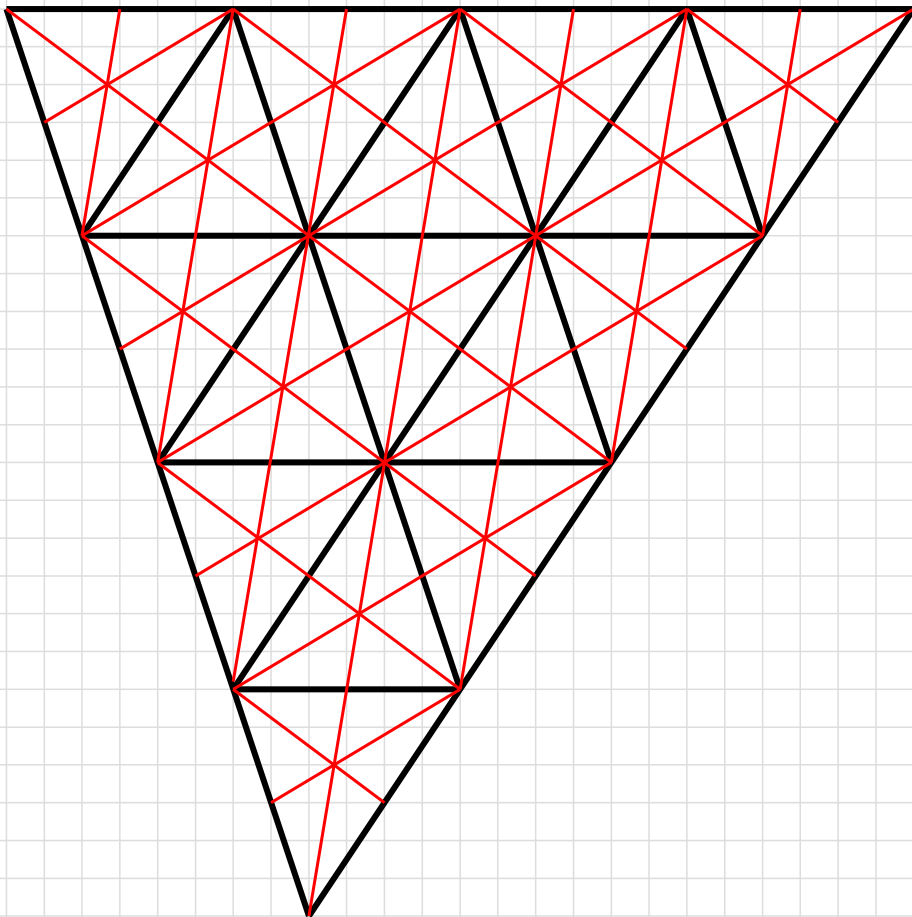


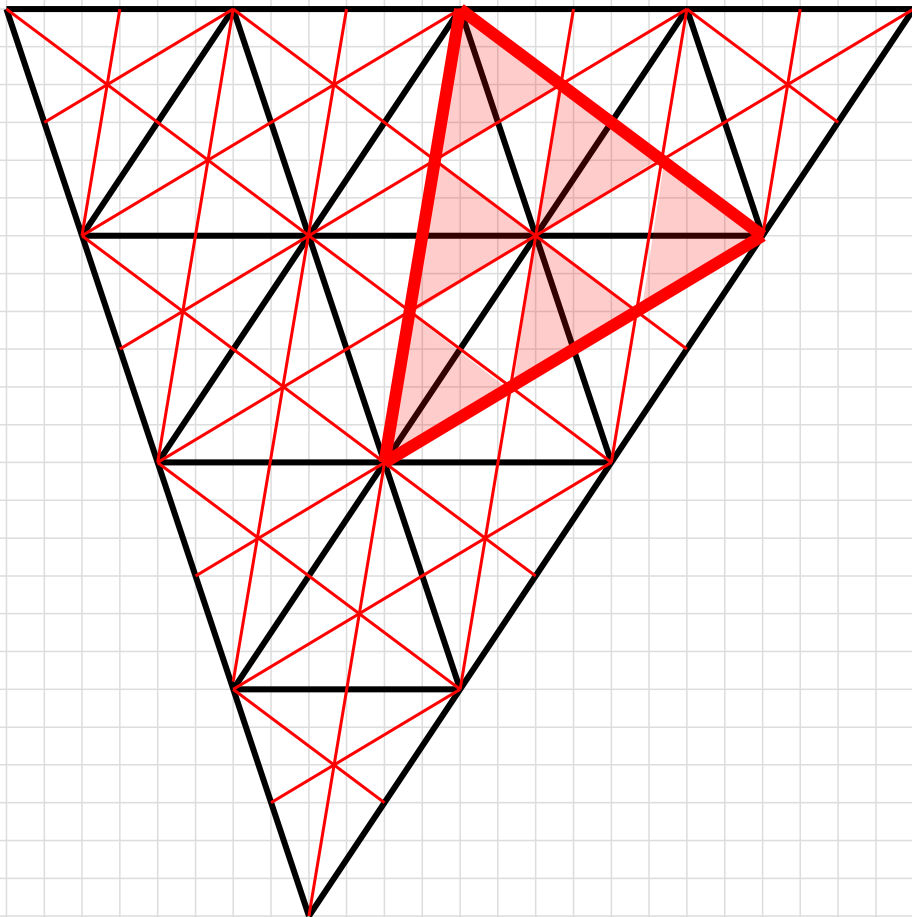


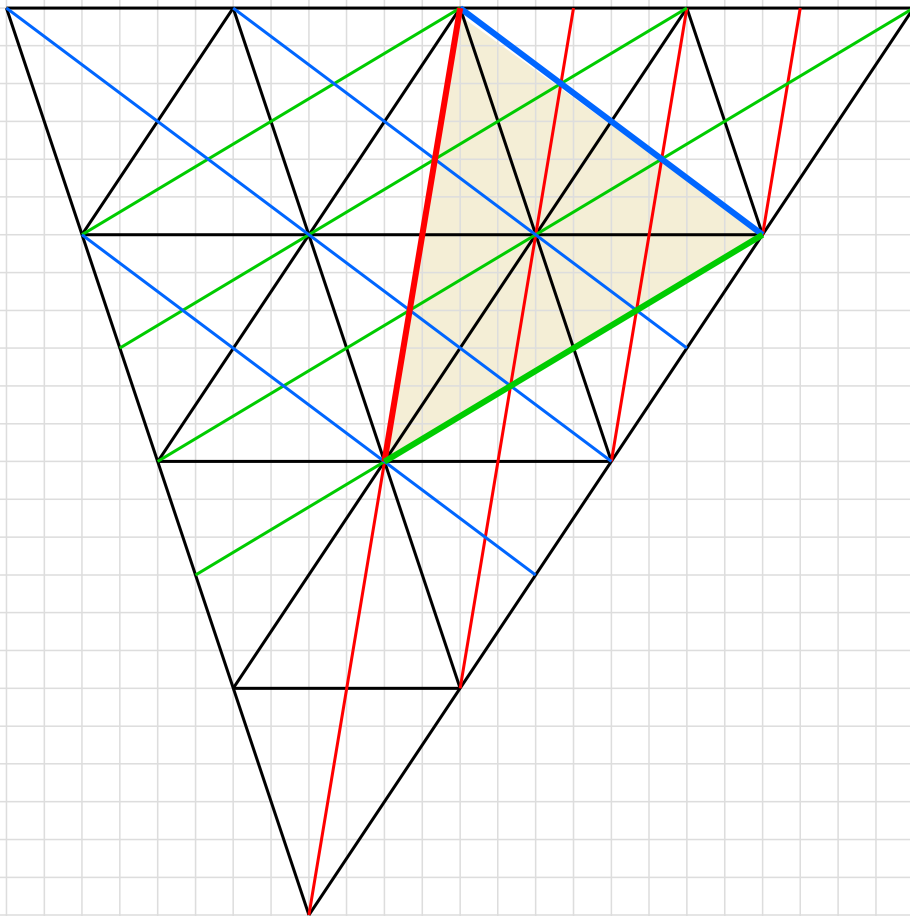


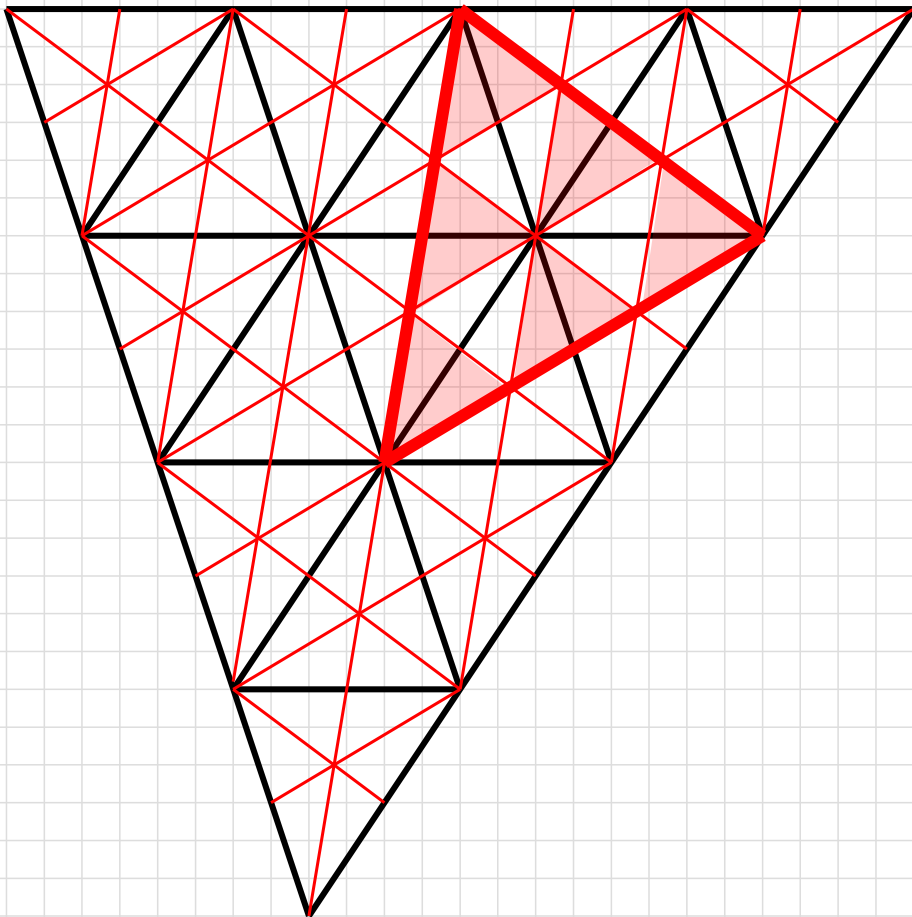


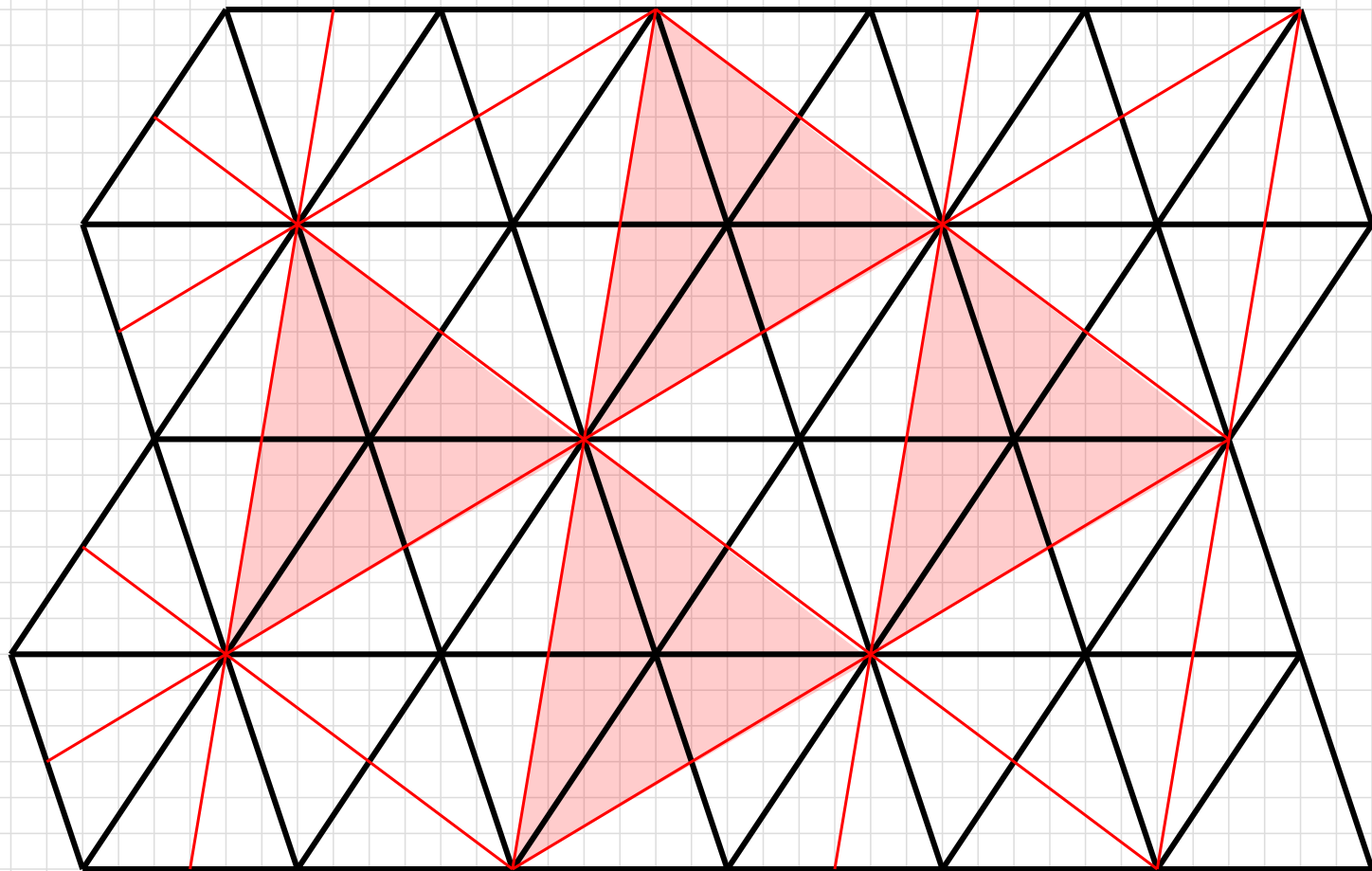


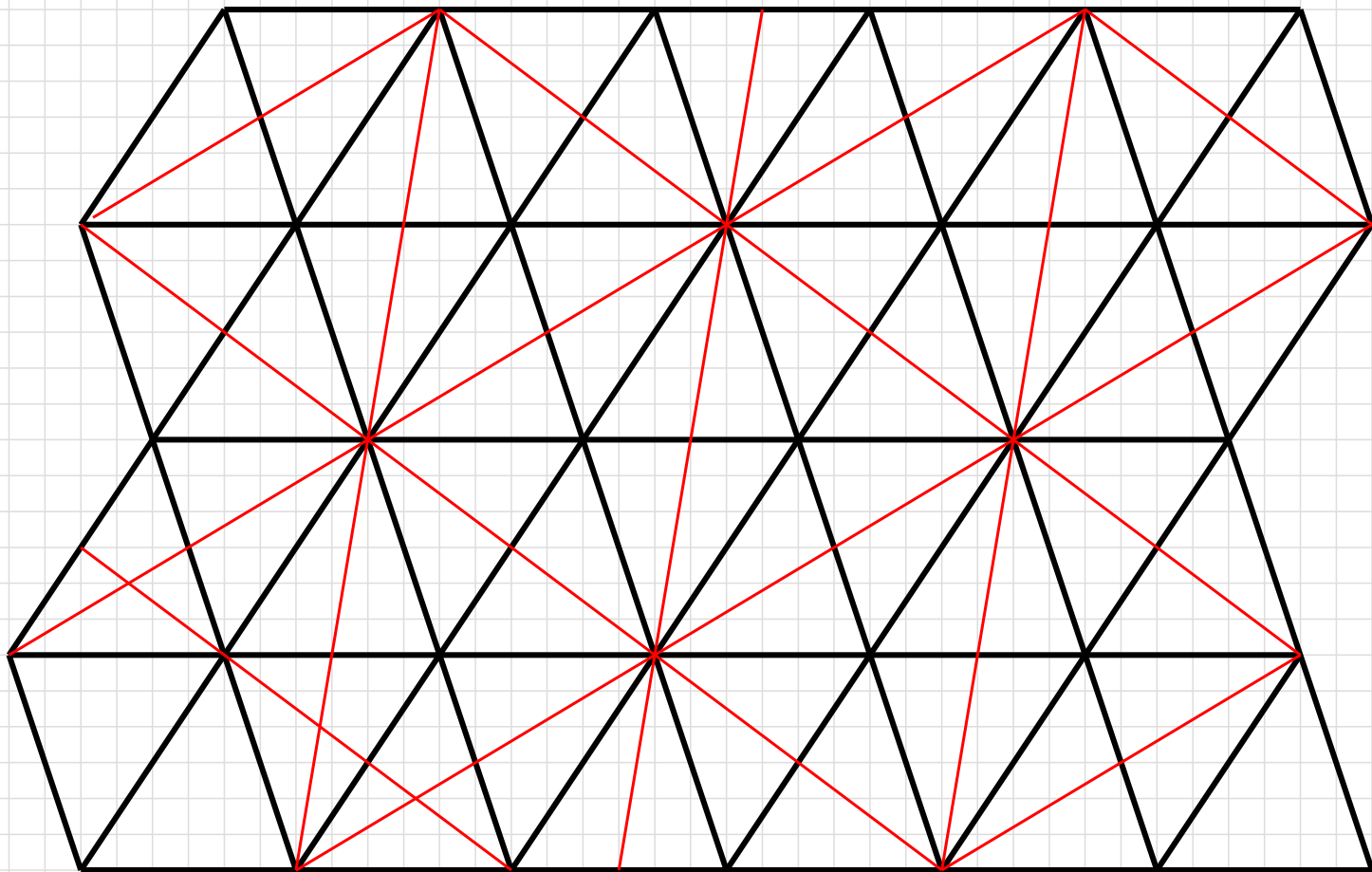


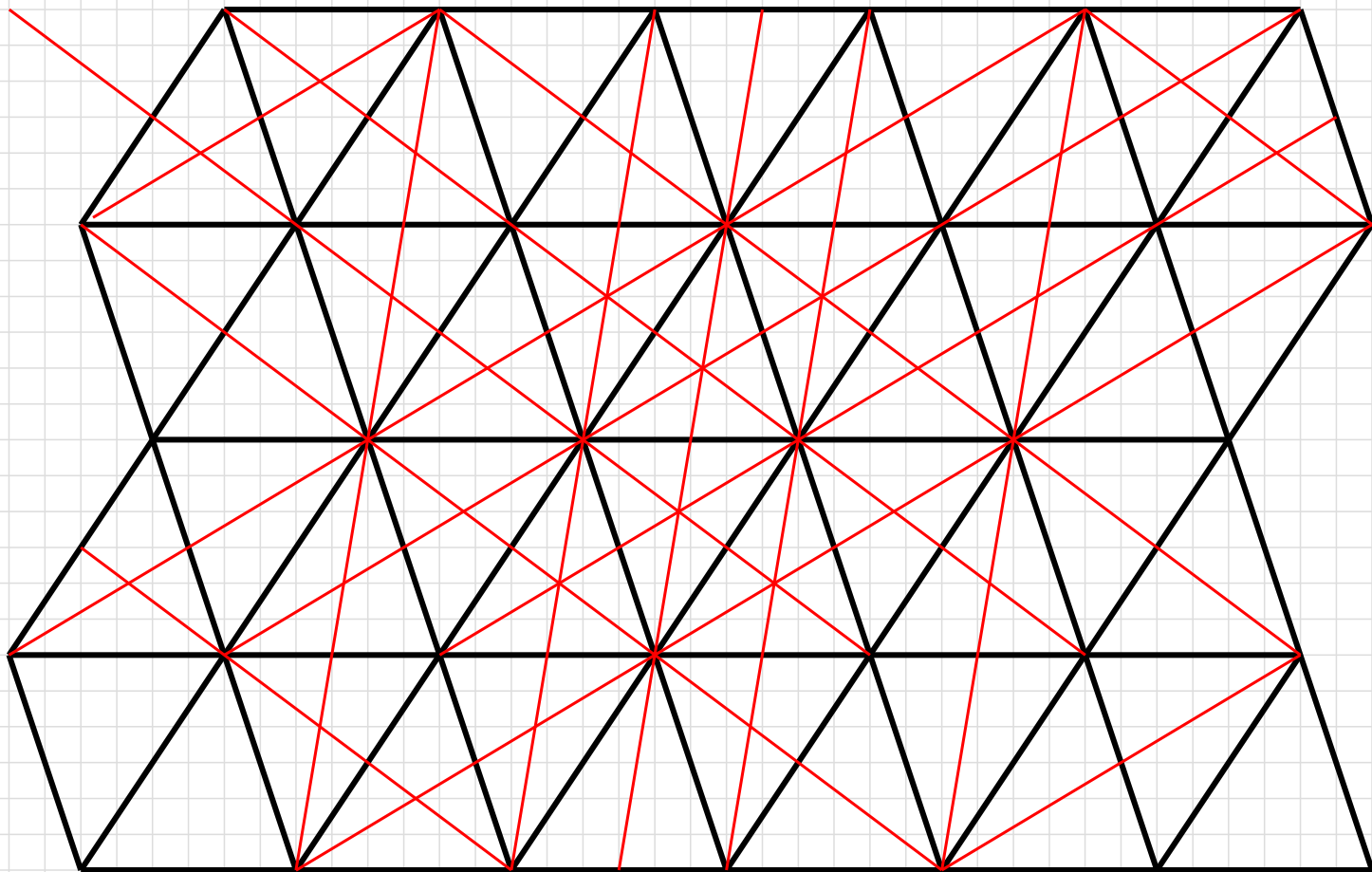












espansione minima di 3 parallele alle mediane, per costruire quelli che dovrei dimostrare essere trilati

