

- $\times \Gamma_+(1, 1)$
- $\times \Gamma_-(1, 1)$
- $\circ \Gamma_+(1, 4)$
- $\triangle \Gamma_-(1, 4)$
- $\square \Gamma_-(1, 3)$
- $\pentagon \Gamma_-(1, 2)$
- $\star \Gamma_+(1, 2)$
- $\diamond \Gamma_+(1, 3)$

