Similar To Examples with SimBraille

1. Triangle ABC is similar to triangle DEF is written
   \[ \triangle ABC \sim \triangle DEF \]
   $\mathbb{t} \mathbb{A} \mathbb{B} \mathbb{C} \mathbb{E} \mathbb{D} \mathbb{E} \mathbb{F} \\

2. Polygon JKLm is similar to polygon PQRs is written
   \[ JKLm \sim PQRs \]
   $\mathbb{j} \mathbb{k} \mathbb{l} \mathbb{m} \mathbb{p} \mathbb{q} \mathbb{r} \mathbb{s}$

3. Triangle XYZ is similar to triangle X prime Y prime Z prime is written
   \[ \triangle XYZ \sim \triangle X'Y'Z' \]
   $\mathbb{x} \mathbb{y} \mathbb{z} \mathbb{x}' \mathbb{y}' \mathbb{z}'$