The notation for a line has a double arrow above it: $\overleftrightarrow{AB}$ (line AB)

The notation for a line segment has only a bar above it: $\overline{AB}$ (line segment AB)

The notation for congruent is an equal sign with a squiggle above it: $\overline{AB} \cong \overline{EF}$ (line segment AB is congruent to line segment EF)

The notation for ray is an arow in one direction always pointed to the right: $\overrightarrow{XY}$ $(ray\ XY)$