Draw at Least 2 conclusions for each given statement
\#8 Given. $\overleftrightarrow{W Z}$ bisects $\overline{V Y}$
Conclusions:

$$
\overline{V Z} \cong \overline{2 Y}
$$

$Z$ is the midst of $\overline{V Y}$
\#9 Given: $\overline{P A} \perp \overline{A R}$
Conclusions:
\&PAR is a right $\%$
\#10 Given: $\overleftrightarrow{C G}$ bisects $\overline{B D}$ Conclusions:

$$
\overline{B F} \cong \overline{F D}
$$

$F$ is the midpt of $\overline{B D}$
\#II Given: $\Varangle A E N \cong \not \approx G E N \not \approx G E L$ Conclusions:
$\overline{E N}$ and $\overline{E G}$ trisect $\Varangle A E L$ or

$\overline{E N}$ bisects $¥ A E G$ and $\overline{E G}$ bisects $\Varangle N E L$
\#12 Given: $m \angle P Q S=90$
Conclusions:
$\overrightarrow{P Q} \perp \stackrel{R S}{ }$
$\triangle P Q S$ is a right 4


