## Points and line segments <br> Circle the correct statement



Tis the midpoint of $\bar{J}$

T is not the midpoint of $\overline{\mathrm{J}}$

$F$ is the midpoint of $\overline{\mathrm{LM}}$

F is not the midpoint of $\overline{\mathrm{LM}}$

$M$ is the midpoint of $\overline{R I}$
$M$ is not the midpoint of $\overline{\mathrm{RI}}$
$P$ is not the midpoint of $\overline{T H}$

$P$ is the midpoint of $\overline{T H}$

$B$ is the midpoint of $\overline{S P}$
$B$ is not the midpoint of $\overline{\mathrm{SP}}$

$F$ is the midpoint of $\overline{B G}$
$F$ is not the midpoint of $\overline{B G}$

