Is Perpendicular To Examples with SimBraille

1. $a$ is perpendicular to $b$ is written
$a \perp b$
: :: : :
2. Line $I$ is perpendicular to line $m$ is written line $/ \perp$ line $m$ :\%:\% : : : : : \% : :
3. Segment $A B$ is perpendicular to segment $C D$ is written
$\overline{A B} \perp \overline{C D}$

4. Line $W X$ is perpendicular to line $Y Z$ is written $\overline{W X} \perp \widehat{Y Z}$

