Segment Examples with SimBraille

1. Segment AB is written

```
AB
```

2. Segment VW is perpendicular to segment WX is written

```
\overline{VW} \perp \overline{WX}
```

3. Segment CD is parallel to segment EF is written $\overline{CD} \parallel \overline{EF}$

4. Segment MN is congruent to segment OP is written

```
\overline{MN} \cong \overline{OP}
```

Revised 12/31/2019 1