## Angle Examples with SimBraille

1. Angle $B$ is written
$\angle B$
: : : :
2. Angle one is written
$\angle 1$
: : : :
3. Angle $A B C$ is written
$\angle A B C$
: : : : :
4. The measure of angle DEF equals ninety degrees is written
$m \angle D E F=90^{\circ}$

5. The measure of angle two equals thirty degrees is written
$m \angle 2=30^{\circ}$
:\%: : : : : : : : : : :
6. Angle $J$ is congruent to angle $K$ is written
$\angle J \cong \angle K$

7. The measure of angle A plus the measure of angle $B$ equals one hundred eighty degrees is written
$m \angle A+m \angle B=180^{\circ}$

8. Angle MNO is congruent to angle ONP is written $\angle M N O \cong \angle O N P$

