Lowercase Omega Examples with SimBraille

1. The lowercase Greek letter Omega which often represents angular velocity is written
   \[ \omega \]

2. Lowercase Greek letter Omega equals fifteen degrees per hour is written
   \[ \omega = 15^\circ \text{ / hour} \]

3. Lowercase Greek letter Omega equals open fraction v over r close fraction is written
   \[ \omega = \frac{v}{r} \]