Example: Markup a right angle

- 1 \begin{tikzpicture}
- 2 \draw (20:1cm) coordinate (A) -- (0, 0) coordinate (D) -- \hookrightarrow (110:1cm) coordinate (B)
 - pic [draw, pic text=\$\beta\$, angle radius=5pt, angle
- 4 \end{tikzpicture}



angle radius = \i , angle eccentricity = \j



\i = 5pt: \j = 0.5 \j = 1 \j = 1.5

\i = 10pt: \j = 0.5 \j = 1 \j = 1.5