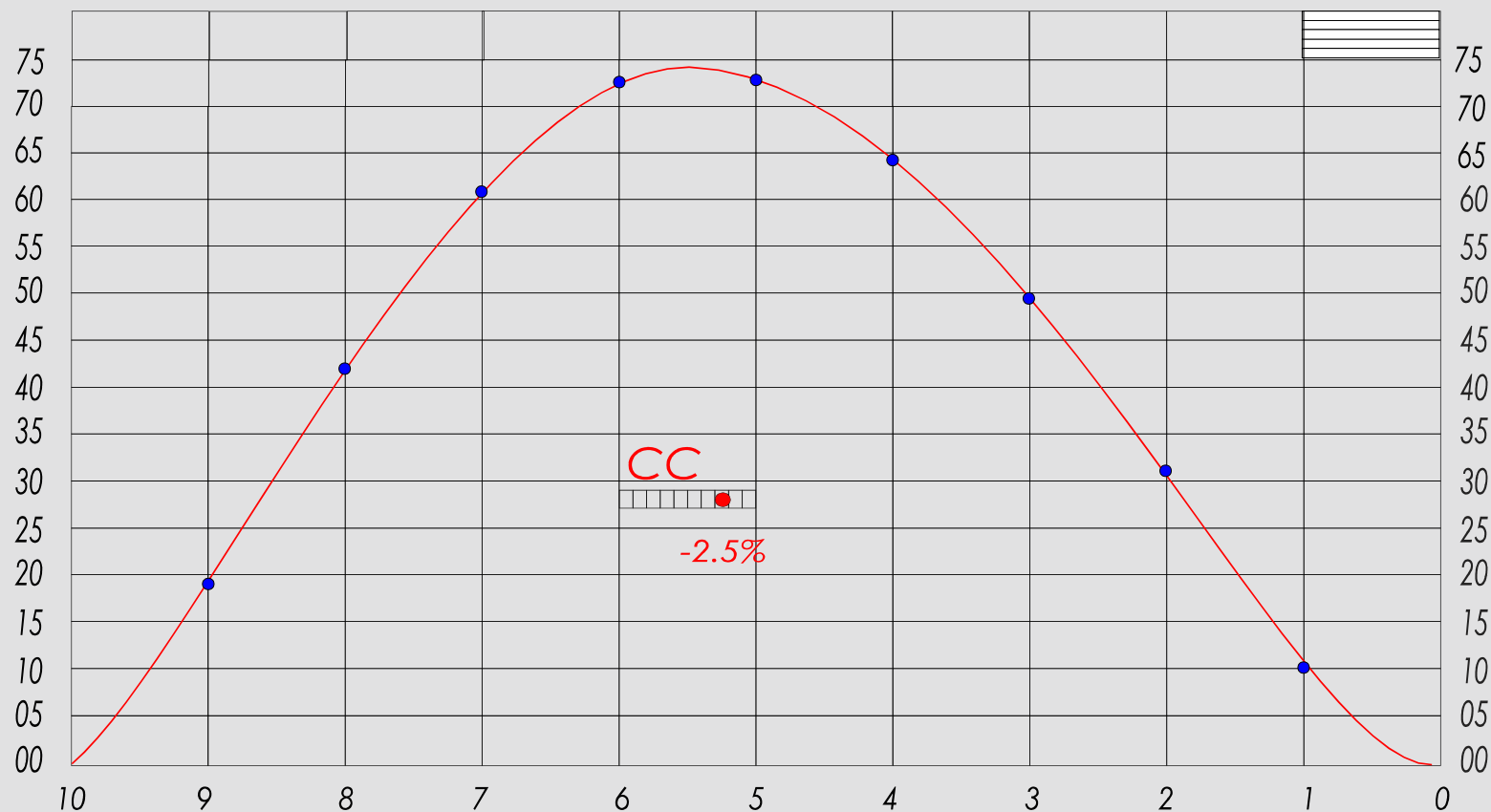


# DESAFIO - COA

Curve of Areas

DSPL 4092 g

cm<sup>2</sup>    19.06    41.93    60.63    72.72    72.48    64.29    49.56    31.25    10.12    cm<sup>2</sup>



$$421.92 \times 9.7 = 4092 \text{ cm}^3$$

$$72.72 \times 97 = 7053 \text{ cm}^3$$

$$CP = 0.58$$