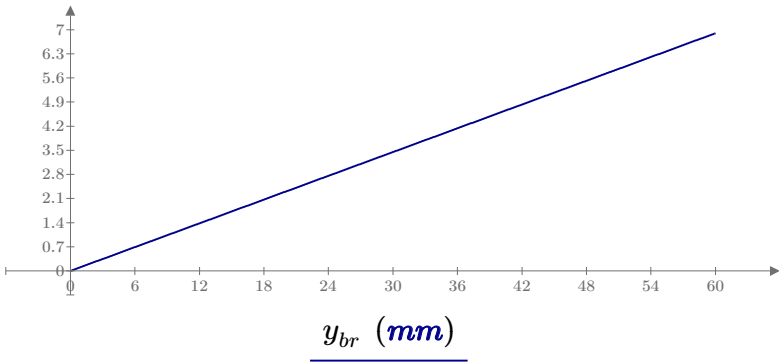$$\sigma_{BB}(y_{br}) := \frac{M_{BB} \cdot y_{br}}{J_{Bn}}$$

$$\sigma_{BB}(y_{br}) \left(\frac{kgf}{mm^2}\right)$$

$$y_{br} \ (mm)$$