

The Nørrelands Church has a beautiful tower.

On top of the tower, you see a cube measuring  $6 \times 6 \times 4$  meters.

**What's the volume of the cube?**

Inside the cube, you find the bells. The church has a total of 48 bells.

**How much space would each bell fill out if  $20\text{m}^3$  needs to be vacant?**



The Woman on a Cart sculpture did cost 210,000 DKK. The Carlsberg Fund paid 28.57% of the price.

**How much did The Carlsberg Fund pay?**

