Find the volume of the building. Calculate the volume of each building part. Then add the volumes of the two parts together.

Volume of part 1:

\[ \text{length} \times \text{width} \times \text{height} = \text{volume} \ m^3 \]

Volume of part 2:

\[ \text{length} \times \text{width} \times \text{height} = \text{volume} \ m^3 \]

Volume of the building:

\[ \text{part 1 volume} + \text{part 2 volume} = \text{total volume} \ m^3 \]
Find the volume of the building. Calculate the volume of each building part. Then add the volumes of the two parts together.

Volume of part 1: 

\[ \text{Volume of part 1: } \text{length} \times \text{width} \times \text{height} = \text{volume} \text{ m}^3 \]

Volume of part 2: 

\[ \text{Volume of part 2: } \text{length} \times \text{width} \times \text{height} = \text{volume} \text{ m}^3 \]

Volume of the building: 

\[ \text{Volume of the building: } \text{volume of part 1} + \text{volume of part 2} = \text{total volume} \text{ m}^3 \]