

Volume and Surface Area

1. To find the amount of juice in the glass jar:



(i) To calculate - Surface Area Volume

(ii) Name of the solid - Rectangular prism Rectangle

(iii) Formula - $L \times w \times h$ $2 \times L \times w + 2 \times w \times h + 2 \times h \times L$

2. Identify the shape of the solid:



Triangular prism



Pyramid

3. To calculate the canvas required to make a tent, we have to find:



Volume

Surface Area