## Volume

Answers Sheet
Remember, that when you write the answer it is vitally important to include the unit of measurement. So, for example if you have written 200 as the answer to Qu. 1 it not correct, the correct answer is $\underline{200 \mathrm{~cm}^{3}}$. Did you lay out your work properly and underline your final answer?

1. $200 \mathrm{~cm}^{3}$
2. $144 \mathrm{~cm}^{3}$
3. $375 \mathrm{~cm}^{3}$
4. $273 \mathrm{~cm}^{3}$
5. $1,120 \mathrm{~cm}^{3}$
6. $2,178 \mathrm{~cm}^{3}$
7. $5,775 \mathrm{~cm}^{3}$
8. $9,503 \mathrm{~cm}^{3}$

Extra: - If you are looking for an extra challenge why not try to calculate the volume of a room in your house. Choose a cuboid shaped room. You will need to measure the length, breadth and height of the room to calculate the volume.




