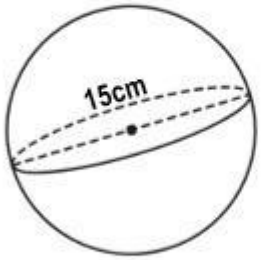
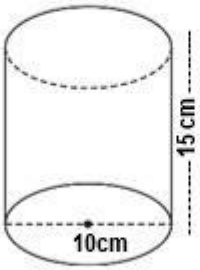
TSA of Sphere: $4\pi r^2$	TSA of Rectangular Prism: $2(lw + hw + lh)$	
TSA of Cylinder: $2\pi r(r + h)$	Volume of Cube = a^3	Volume of Rectangular Prism = lwh

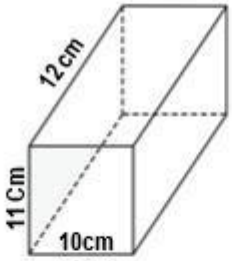
1. Find the TSA of Sphere: ____



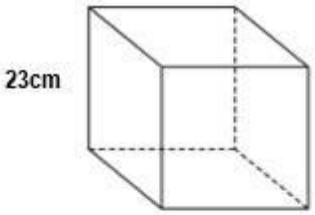
2. Find the TSA of Cylinder: ____



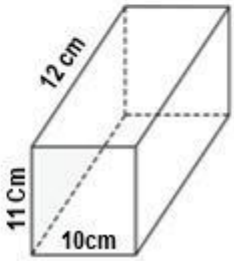
3. Find the TSA of Rectangular Prism: ____



4. Find the Volume of Cube: ____



5. Find the Volume of Rectangular Prism: ____



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