

| S.No | Question | Answer Options |
|------|--|-----------------|
| 1 | Find the surface area : A cone with a radius and height of 3.9 cm and 9.3 cm = _____ | Answer _____ |
| 2 | Find the surface area : A cube with side 9 cm = _____ | Answer _____ |
| 3 | Find the surface area : The sphere has radius of 8.3 m = _____ | Answer _____ |
| 4 | Find the surface area : The sphere has radius of 6.9 cm = _____ | Answer _____ |
| 5 | Find the surface area : Surface area of a cone if its slant height is four times the radius, and base diameter of the cone is 10 cm. = _____ | Answer _____ |

Correct Answer is

1. Correct Answer is 171.34
2. Correct Answer is 486
3. Correct Answer is 865.7
4. Correct Answer is 598.28
5. Correct Answer is 392.85