Fill In The Blanks…

**Volume and Surface Area of Cylinders**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Radius** | **Height** | **Volume in terms of** | **Volume**  **to 3 s.f.** | **Curved**  **Surface Area in terms of** | **Total**  **Surface Area**  **in terms of** | **Total**  **Surface Area**  **to 3 s.f.** |
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