Find the surface area of each cone. Round the answer to nearest tenth. ( use \( \pi = 3.14 \) )

1) \[ \text{Surface Area} = \]  

2) \[ \text{Surface Area} = \]  

3) \[ \text{Surface Area} = \]  

4) \[ \text{Surface Area} = \]  

5) \[ \text{Surface Area} = \]  

6) \[ \text{Surface Area} = \]  

7) \[ \text{Surface Area} = \]  

8) \[ \text{Surface Area} = \]  

9) \[ \text{Surface Area} = \]  

Printable Math Worksheets @ www.mathworksheets4kids.com
Find the surface area of each cone. Round the answer to nearest tenth. ( use π = 3.14 )

1) Surface Area = \text{94.2 in}^2
2) Surface Area = \text{459.2 ft}^2
3) Surface Area = \text{376.8 yd}^2

4) Surface Area = \text{83.2 ft}^2
5) Surface Area = \text{578.4 yd}^2
6) Surface Area = \text{113 in}^2

7) Surface Area = \text{173.9 yd}^2
8) Surface Area = \text{653.1 in}^2
9) Surface Area = \text{282.6 ft}^2