Name:	Date:	
1) 4 cm 10 cm 7 cm	SA= Ph + 2B	
Area of Base 2)	Perimeter of Base	Volume of The Base
6 cm 5 cm	SA= Ph + 2B	
Base	Perimeter of Base	Volume of The Base

3)		
4cm 6cm		
Base	Perimeter of Base	Volume of The Base
4)		
2 feet		
Base	Perimeter of Base	Volume of The Base

Name:	Date:	
5 in. 7 in. 5)		
Base	Perimeter of Base	Volume of The Base
6)		
2 cm 10 cm		
Base	Perimeter of Base	Volume of The Base

7) 12 cm 28 cm 22 cm		
Base	Perimeter of Base	Volume of The Base
8) 14 cm 21 cm		
Base	Perimeter of Base	Volume of The Base