Perimeter, Circumference, Volume, and Surface Area

1) Volume = ____________  
   Surface Area = ____________

2) Volume = ____________  
   Surface Area = ____________

3) Volume = ____________  
   Surface Area = ____________

4) Volume = ____________  
   Surface Area = ____________
3) Perimeter = ______________
   Area = ______________

4) Perimeter = ______________
   Area = ______________

8) Circumference = ______________
   Area = ______________

9) Circumference = ______________
   Area = ______________
Perimeter, Circumference, Volume, and Surface Area

1) Volume = \(3 \text{ cubic ft.}\)
Surface Area = \(14 \text{ sq. ft.}\)

2) Volume = \(301.44 \text{ cubic in.}\)
Surface Area = \(251.2 \text{ sq. in.}\)

3) Volume = \(48 \text{ cubic m.}\)
Surface Area = \(92 \text{ sq. m.}\)

4) Volume = \(1,334.5 \text{ cubic ft.}\)
Surface Area = \(690.8 \text{ sq. ft.}\)
3) Perimeter = 60 ft
   Area = 150 sq. ft.

4) Perimeter = 14 miles
   Area = 10.8 sq. miles

8) Circumference = 24 ft.
   Area = 50.24 sq. ft.

9) Circumference = 18.84 ft.
   Area = 28.26 sq. ft.