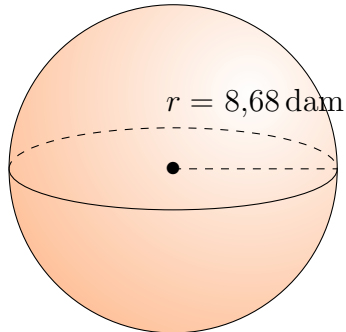


Aire et Volume des Sphères (G)

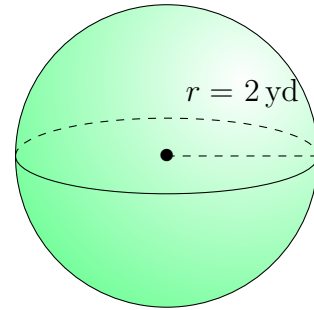
Calculez l'aire et le volume de chaque sphère.

$$\text{Aire} = 4\pi r^2 \quad \text{Volume} = \frac{4}{3}\pi r^3$$

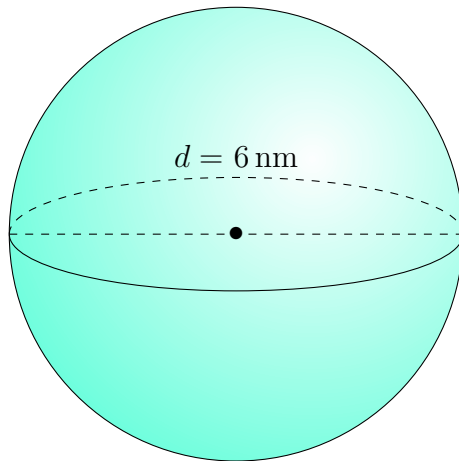
1.



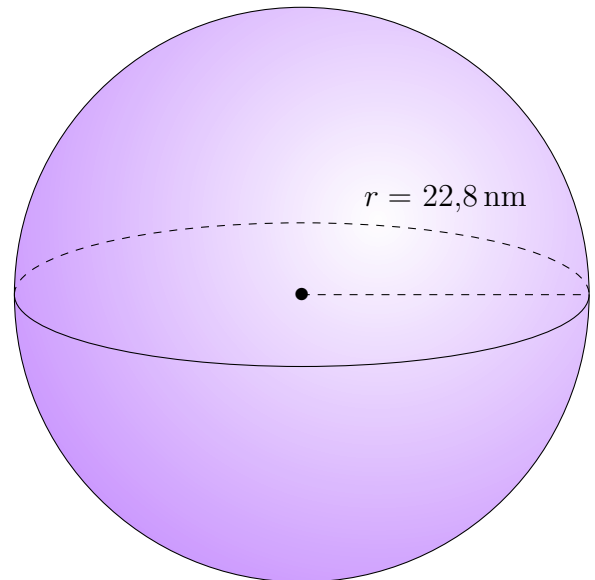
2.



3.



4.

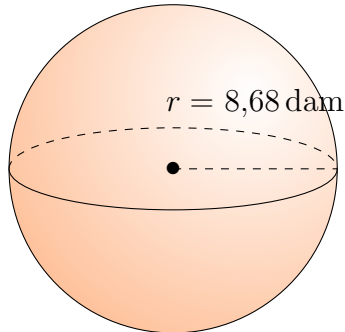


Aire et Volume des Sphères (G) Réponses

Calculez l'aire et le volume de chaque sphère.

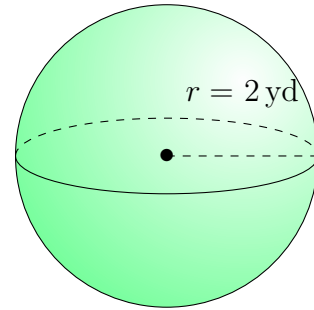
$$\text{Aire} = 4\pi r^2 \quad \text{Volume} = \frac{4}{3}\pi r^3$$

1.



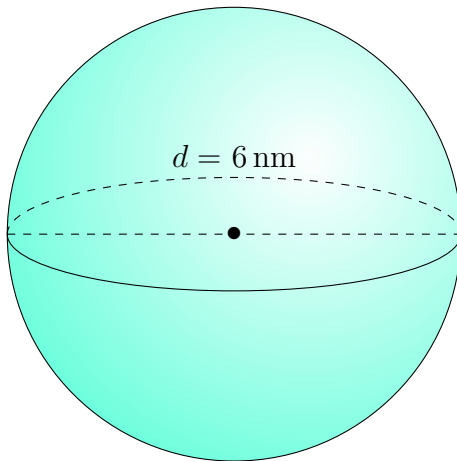
Aire: $946,78 \text{ dam}^2$
Volume: $2739,35 \text{ dam}^3$

2.



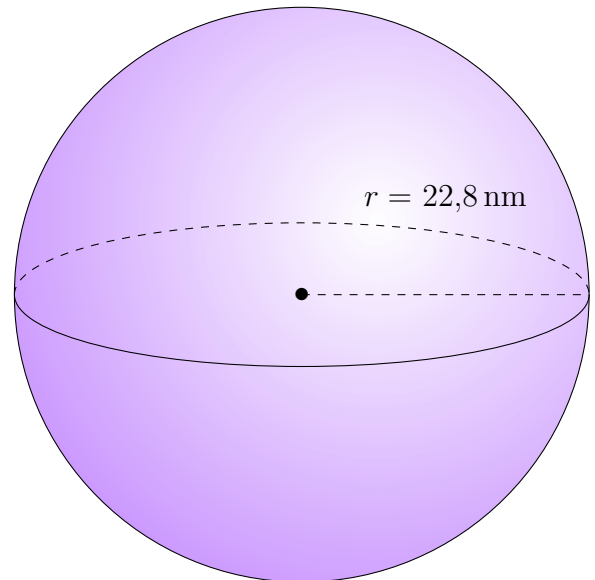
Aire: 50 yd^2
Volume: 34 yd^3

3.



Aire: 113 nm^2
Volume: 113 nm^3

4.



Aire: $6532,5 \text{ nm}^2$
Volume: $49.647,0 \text{ nm}^3$