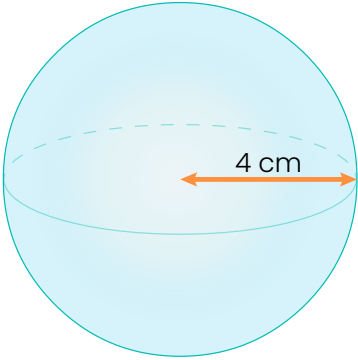
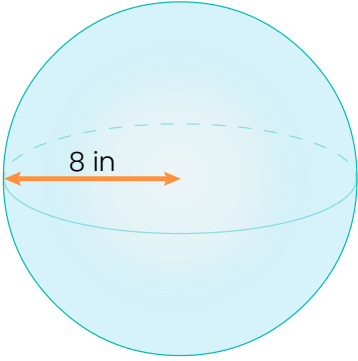


Name: _____

Date: _____

Volume of a Sphere

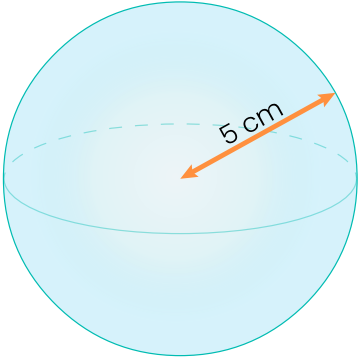
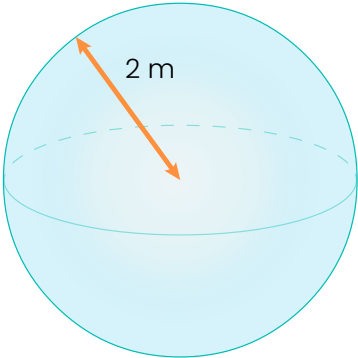
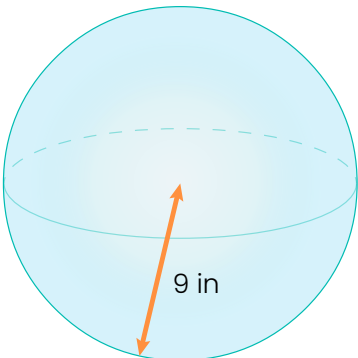
$$V = \frac{4}{3}\pi r^3$$

SPHERE:	PROCESS:	ANSWER:
1) 		268.08 cubic cm
2) 		2144.66 cubic in

Name: _____

Date: _____

Volume of a Sphere

SPHERE:	PROCESS:	ANSWER:
3) 		523.60 cubic cm
4) 		33.51 cubic m
5) 		3053.63 cubic in