



Are you thinking...

How much soil do I need?

Try these math equations to help you solve the problem.

If you need help calculating, please ask a team member for assistance.

Cylinder

$$(\text{Radius}^2 \times 3.14) \times \text{Height} = \text{Volume in Cubic Inches}$$

To convert to cubic feet

$$\text{Volume} / 1728 = \text{Volume in Cubic Feet}$$

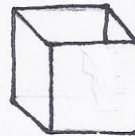


If the pot tapers, use a little less

If the pot bulges, use a little more



Cube



$$\text{side}^3 = \text{Volume in Cubic Inches}$$

To convert to cubic feet

$$\text{Volume} / 1728 = \text{Volume in Cubic Feet}$$

Cuboid



$$\text{Length} \times \text{Width} \times \text{Height} = \text{Volume in Cubic Inches}$$

To convert to cubic feet

$$\text{Volume} / 1728 = \text{Volume in Cubic Feet}$$