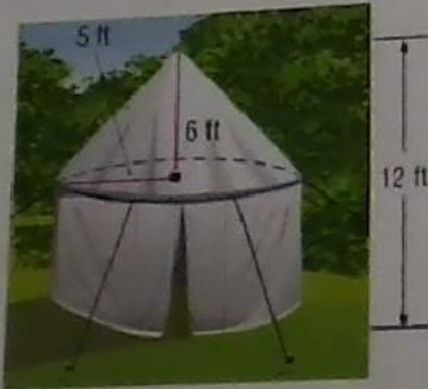
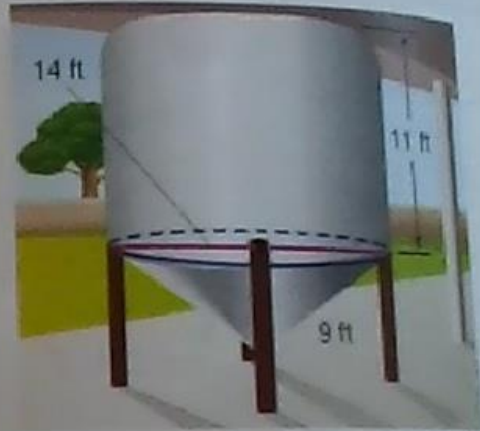


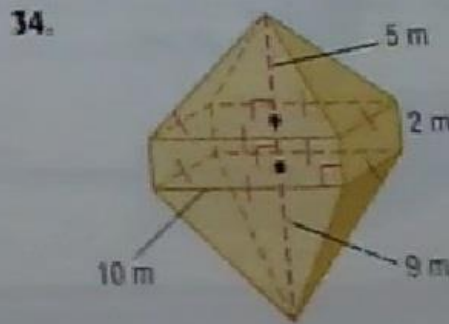
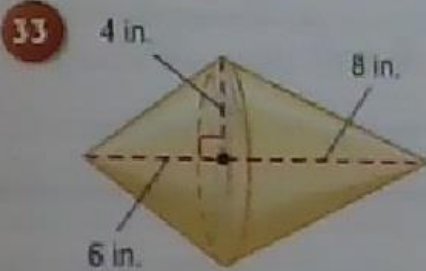
26. Find the lateral area of the tent to the nearest tenth.



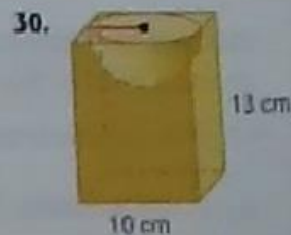
27. Find the surface area of the tank. Write in terms of π .



Find the surface area of each composite solid. Round to the nearest tenth.



Find the surface area and the volume of each solid. Round to the nearest tenth.



31. **TOYS** The spinning top at the right is a composite of a cone and a hemisphere

- Find the surface area and the volume of the top. Round to the nearest tenth.
- If the manufacturer of the top makes another model with dimensions that are one-half of the dimensions of this top, what are its surface area and volume?

