

Monkeys



1. A monkey-shaped piggy bank is shaped like a cylindrical body with a radius of 4 inches and a height of 10 inches. Calculate the volume of coins it can hold in cubic inches.
2. A monkey enclosure at the zoo is designed as a rectangular prism with dimensions 20 feet by 15 feet by 12 feet. Determine the volume of the enclosure in cubic feet.
3. A monkey's toy ball is shaped like a spherical object with a diameter of 6 inches. Calculate the volume of the toy ball in cubic inches.
4. A monkey's banana crate is a rectangular prism with dimensions 14 inches by 8 inches by 6 inches. Determine the volume of bananas it can hold in cubic inches.
5. A monkey hammock is designed as a rectangular sling with dimensions 12 feet by 4 feet by 2 feet. Calculate the volume of space it occupies in cubic feet.
6. A monkey-themed birthday cake is shaped like a rectangular prism with dimensions 16 inches by 10 inches by 4 inches. Determine the volume of cake in cubic inches.
7. A monkey jungle gym is constructed as a cylindrical tower with a radius of 3 feet and a height of 15 feet. Calculate the volume of the jungle gym in cubic feet.
8. A monkey's treehouse is shaped like a conical tree with a radius of 5 feet and a height of 20 feet. Determine the volume of the treehouse in cubic feet.
9. A monkey's banana split dish is shaped like a conical bowl with a radius of 2 inches and a height of 4 inches. Calculate the volume of banana split it can hold in cubic inches.
10. A monkey's hammock chair is designed as a cylindrical seat with a radius of 1.5 feet and a length of 6 feet. Determine the volume of the chair in cubic feet.