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Volume of Cylinders

A **cylinder** is a 3D shape with two identical **circular bases** connected by a curved surface - like a soup can or a water pipe. To find how much space it takes up, we use the **volume formula**: Volume = π r² h

Where: r = radius of the circular base, h = height of the cylinder, $\pi \approx 3.14$ Find the **volume** of each cylinder. Round to **one decimal place**. 9) 1) 5) 18 8 9 2) 6) 10) 6 10 20 14 8 3) 7) 11) 12 22 11 4) 8) 12) 2.5 12 10 15 10

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