|  |  |
| --- | --- |
| Calculate the **volume** of this cuboid | Calculate the **volume** of this cuboid |
| Calculate the **volume** of this cuboid | Calculate the **volume** of this cuboid |
| Calculate the **volume** of this cuboid | Calculate the **volume** of this cuboid |
| Calculate the **volume** of this cuboid | Calculate the **volume** of this cuboid |
| Calculate the **volume** of this cuboid | Calculate the **volume** of this cuboid |
| Calculate the **volume** of this cuboid | Calculate the **volume** of this cuboid |
| Calculate the **volume** of this cuboid | Calculate the **volume** of this cuboid |
| Calculate the **surface area** of this cuboid | Calculate the **surface area** of this cuboid |
| Calculate the **surface area** of this cuboid | Calculate the **surface area** of this cuboid |
| Calculate the **surface area** of this cuboid | Calculate the **surface area** of this cuboid |
| Calculate the **surface area** of this cuboid | Calculate the **surface area** of this cuboid |
| Calculate the **surface area** of this cuboid | Calculate the **surface area** of this cuboid |
| Calculate the **surface area** of this cuboid | Calculate the **surface area** of this cuboid |
| Calculate the **surface area** of this cuboid | Calculate the **surface area** of this cuboid |
| Calculate the **volume** of this prism | Calculate the **volume** of this prism |
| Calculate the **volume** of this prism | Calculate the **volume** of this prism |
| Calculate the **volume** of this prism | Calculate the **volume** of this prism |
| Calculate the **volume** of this prism | Calculate the **volume** of this prism |
| Calculate the **volume** of this prism | Calculate the **volume** of this prism |
| Calculate the **volume** of this prism | Calculate the **volume** of this prism |
| Calculate the **volume** of this prism | Calculate the **volume** of this prism |
| Calculate the **volume** of this cylinder | Calculate the **volume** of this cylinder |
| Calculate the **volume** of this cylinder | Calculate the **volume** of this cylinder |
| Calculate the **volume** of this cylinder | Calculate the **volume** of this cylinder |
| Calculate the **volume** of this cylinder | Calculate the **volume** of this cylinder |
| Calculate the **volume** of this cylinder | Calculate the **volume** of this cylinder |
| Calculate the **volume** of this cylinder | Calculate the **volume** of this cylinder |
| Calculate the **volume** of this cylinder | Calculate the **volume** of this cylinder |
| Calculate the **surface area** of this cylinder | Calculate the **surface area** of this cylinder |
| Calculate the **surface area** of this cylinder | Calculate the **surface area** of this cylinder |
| Calculate the **surface area** of this cylinder | Calculate the **surface area** of this cylinder |
| Calculate the **surface area** of this cylinder | Calculate the **surface area** of this cylinder |
| Calculate the **surface area** of this cylinder | Calculate the **surface area** of this cylinder |
| Calculate the **surface area** of this cylinder | Calculate the **surface area** of this cylinder |
| Calculate the **surface area** of this cylinder | Calculate the **surface area** of this cylinder |
| Calculate the **volume** of this prism | Calculate the **volume** of this prism |
| Calculate the **volume** of this prism | Calculate the **volume** of this prism |
| Calculate the **volume** of this prism | Calculate the **volume** of this prism |
| Calculate the **volume** of this prism | Calculate the **volume** of this prism |
| Calculate the **volume** of this prism | Calculate the **volume** of this prism |
| Calculate the **volume** of this prism | Calculate the **volume** of this prism |
| Calculate the **volume** of this prism | Calculate the **volume** of this prism |
| The volume of a hemisphere is $\frac{250}{3}π$ cm³Work out the radius of the hemisphere. | The volume of a hemisphere is $\frac{250}{3}π$ cm³Work out the radius of the hemisphere. |
| The volume of a hemisphere is $\frac{250}{3}π$ cm³Work out the radius of the hemisphere. | The volume of a hemisphere is $\frac{250}{3}π$ cm³Work out the radius of the hemisphere. |
| The volume of a hemisphere is $\frac{250}{3}π$ cm³Work out the radius of the hemisphere. | The volume of a hemisphere is $\frac{250}{3}π$ cm³Work out the radius of the hemisphere. |
| The volume of a hemisphere is $\frac{250}{3}π$ cm³Work out the radius of the hemisphere. | The volume of a hemisphere is $\frac{250}{3}π$ cm³Work out the radius of the hemisphere. |
| The volume of a hemisphere is $\frac{250}{3}π$ cm³Work out the radius of the hemisphere. | The volume of a hemisphere is $\frac{250}{3}π$ cm³Work out the radius of the hemisphere. |
| The volume of a hemisphere is $\frac{250}{3}π$ cm³Work out the radius of the hemisphere. | The volume of a hemisphere is $\frac{250}{3}π$ cm³Work out the radius of the hemisphere. |
| The volume of a hemisphere is $\frac{250}{3}π$ cm³Work out the radius of the hemisphere. | The volume of a hemisphere is $\frac{250}{3}π$ cm³Work out the radius of the hemisphere. |
| A frustum is made by removing a small cone from a large cone as shown in the diagram. Work out the volume of the frustum. Give your answer to an appropriate degree of accuracy. | A frustum is made by removing a small cone from a large cone as shown in the diagram. Work out the volume of the frustum. Give your answer to an appropriate degree of accuracy. |
| A frustum is made by removing a small cone from a large cone as shown in the diagram. Work out the volume of the frustum. Give your answer to an appropriate degree of accuracy. | A frustum is made by removing a small cone from a large cone as shown in the diagram. Work out the volume of the frustum. Give your answer to an appropriate degree of accuracy. |
| A frustum is made by removing a small cone from a large cone as shown in the diagram. Work out the volume of the frustum. Give your answer to an appropriate degree of accuracy. | A frustum is made by removing a small cone from a large cone as shown in the diagram. Work out the volume of the frustum. Give your answer to an appropriate degree of accuracy. |
| A frustum is made by removing a small cone from a large cone as shown in the diagram. Work out the volume of the frustum. Give your answer to an appropriate degree of accuracy. | A frustum is made by removing a small cone from a large cone as shown in the diagram. Work out the volume of the frustum. Give your answer to an appropriate degree of accuracy. |
| A frustum is made by removing a small cone from a large cone as shown in the diagram. Work out the volume of the frustum. Give your answer to an appropriate degree of accuracy. | A frustum is made by removing a small cone from a large cone as shown in the diagram. Work out the volume of the frustum. Give your answer to an appropriate degree of accuracy. |
| A frustum is made by removing a small cone from a large cone as shown in the diagram. Work out the volume of the frustum. Give your answer to an appropriate degree of accuracy. | A frustum is made by removing a small cone from a large cone as shown in the diagram. Work out the volume of the frustum. Give your answer to an appropriate degree of accuracy. |
| A frustum is made by removing a small cone from a large cone as shown in the diagram. Work out the volume of the frustum. Give your answer to an appropriate degree of accuracy. | A frustum is made by removing a small cone from a large cone as shown in the diagram. Work out the volume of the frustum. Give your answer to an appropriate degree of accuracy. |