Calculate volume of a sphere with radius r.

$$V = \frac{4}{3}\pi r^3$$

- Hint: This outline is an almost-complete solution. You only have to replace the ellipsis by an expression. The number below shows expected value.

In [1]:
```python
from math import pi

def volume(r):
    return ...

print(volume(2))
```

33.510321638291124

In [ ]:
```python
* Notice that the input value can be either int or float.
```