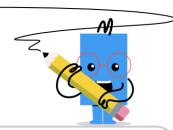
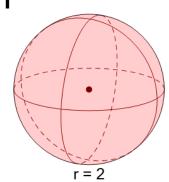




## Volume - Sphere - Image to Pi Value



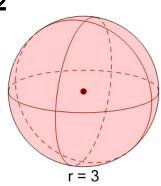
1



What is the volume of this Sphere?

$$V=4\pi\cdot 2^2$$
  $V=rac{4}{3}\pi 2^3$ 

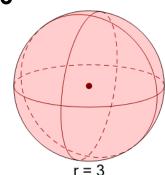
2



What is the volume of this Sphere?

$$V = rac{4}{3}\pi 3^3 V = rac{1}{3}2\pi 3^2$$

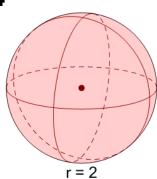
3



What is the volume of this Sphere?

$$V=rac{4}{3}\pi 3^3 V=4\pi\cdot 3^2$$

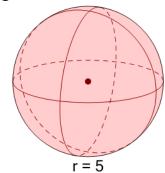
4



What is the volume of this Sphere?

$$V=rac{4}{3}\pi 2^3 V=\pi\cdot 2^2\cdot 5$$

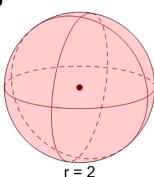
5



What is the volume of this Sphere?

$$V = \pi \cdot 5^2 \cdot 2$$
  $V = rac{4}{3}\pi 5^3$ 

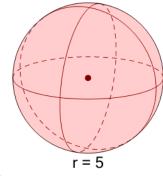
6



What is the volume of this Sphere?

$$V=4\pi\cdot 2^2$$
  $V=rac{4}{3}\pi 2^3$ 

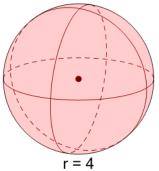
7



What is the volume of this Sphere?

$$V=rac{4}{3}\pi 5^3 egin{pmatrix} ext{B}\V=4\pi\cdot 5^2\end{aligned}$$

8



What is the volume of this Sphere?

$$V=rac{1}{3}2\pi 4^2 V=rac{4}{3}\pi 4^3$$