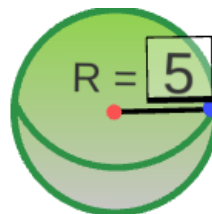


Погледај како попуњавамо образац за рачунање запремине лопте:

$$R = \boxed{5}$$



$$V = ?$$

$$V = \frac{4}{3} * R^3 * \pi$$

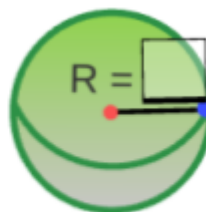
$$V = \frac{4}{3} * \boxed{5}^3 * 3,14$$

$$V = 4 : 3 * \boxed{5} * \boxed{5} * \boxed{5} * 3,14$$

$$V = 523,33$$

Израчунај запремину лопте:

$$R = \boxed{7}$$



$$V = ?$$

$$V = \frac{4}{3} * R^3 * \pi$$

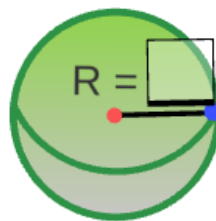
$$V = \frac{4}{3} * \boxed{}^3 * 3,14$$

$$V = 4 : 3 * \boxed{} * \boxed{} * \boxed{} * 3,14$$

$$V =$$

Упиши своје бројке и израчунај запремну лопте:

$$R = \square$$



$$V = ?$$

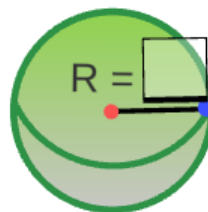
$$V = \frac{4}{3} * R^3 * \pi$$

$$V = \frac{4}{3} * \square^3 * 3,14$$

$$V = 4 : 3 * \square * \square * \square * 3,14$$

$$V =$$

$$R = \square$$



$$V = ?$$

$$V = \frac{4}{3} * R^3 * \pi$$

$$V = \frac{4}{3} * \square^3 * 3,14$$

$$V = 4 : 3 * \square * \square * \square * 3,14$$

$$V =$$