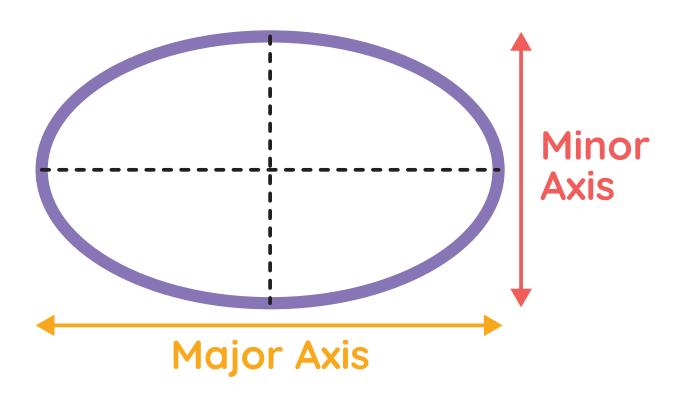
Area Of An Ellipse





An ellipse is a closed, curved shape that looks like a flattened circle, defined by two points (foci) and all points such that the sum of the distances from the two foci is constant.



How to calculate the area?

Area =
$$\frac{\Pi \times Major Axis \times Minor Axis}{4}$$

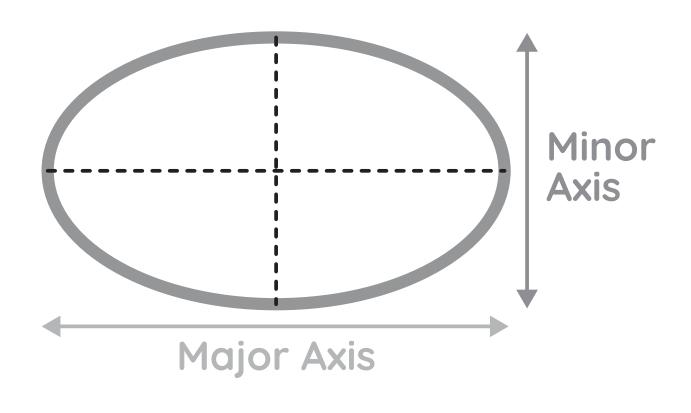
 $\Pi = 3.14159$

Area Of An Ellipse

SKOOLGO



An ellipse is a closed, curved shape that looks like a flattened circle, defined by two points (foci) and all points such that the sum of the distances from the two foci is constant.



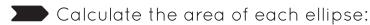
How to calculate the area?

Area =
$$\frac{\prod x \text{ Major Axis } x \text{ Minor Axis}}{4}$$

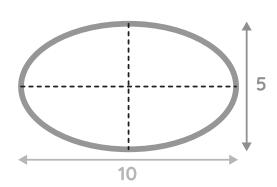
 $\Pi = 3.14159$

Area Of An Ellipse

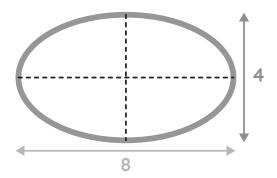
Name: _



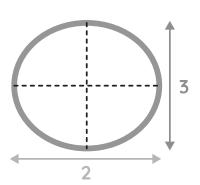
The shapes are not proportional to the measurements, it's just for illustrative purposes.



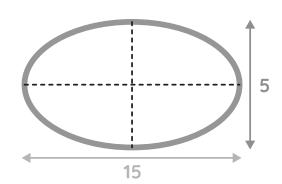
Area =



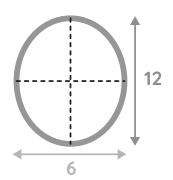
Area =



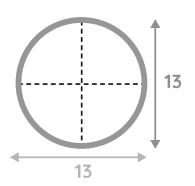
Area =



Area =



Area =



Area =