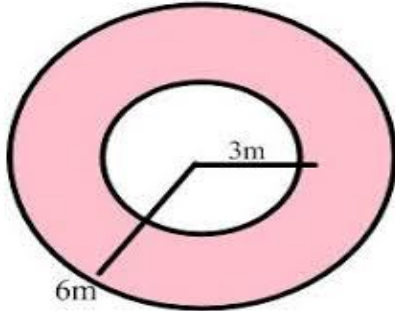


Goals



This week we are going to:

- Review metric units of area, their abbreviations, and conversions between them (EMA03)
- Use formulas to calculate areas of regular shapes, including triangles, squares, rectangles, parallelograms, trapeziums, circles, and sectors (EMA04)
- Find the area of irregular figures by decomposition into regular shapes (EMA05)

Theoretical Components

Resources:

PDF file: Week 2 Notes and Exercises

Knowledge Checklist:

- Review of units of measurement
- Abbreviations and conversions
- Perimeters of familiar shapes
- Metric units of area
- Use formulas to calculate areas of regular shapes

Order:

1. Work through the Week 2 notes and exercises
2. Complete the Portfolio task
3. Complete the reflection at the end of the booklet
4. Show your teacher your completed booklet.

Practical Components

Work through the exercises and show the complete tasks to your teacher.

Be sure to ask for help as you need for the successful completion of all tasks.

Portfolio Task

See the last page of the booklet

Other

Make sure you have joined the Google Classroom. If you have not, see your teacher.