

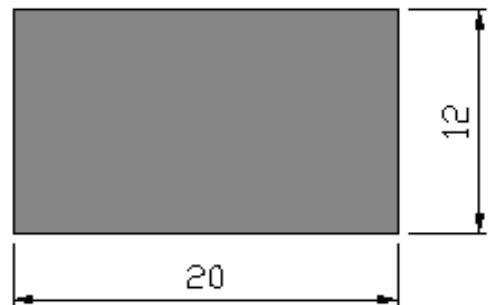
Learner Self-reflection 3 – 24361 (v2) Apply mathematical processes to BCATS projects

Student name:

Calculate the perimeters for the following shapes.

1. Rectangle.

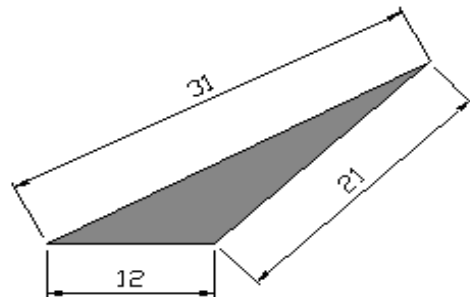
Calculations:



Answer:

2. Irregular triangle.

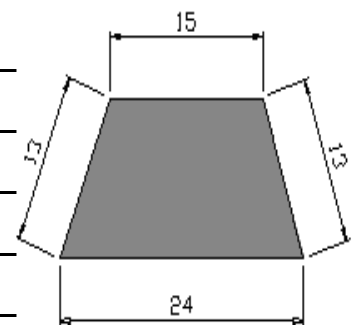
Calculations:



Answer:

3. Trapezium.

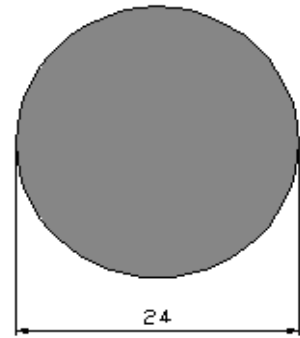
Calculations:



Answer:

4. Circle.

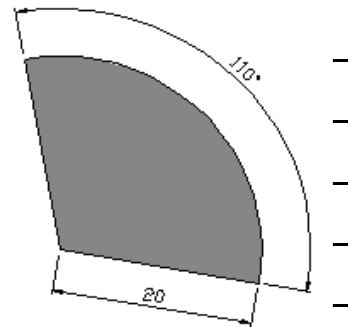
Calculations:



Answer:

5. Sector.

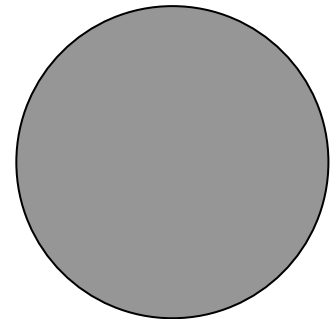
Calculations:



Answer:

6. What is the circumference of this circle? Its diameter is 8m.

Formula:



Answer:
