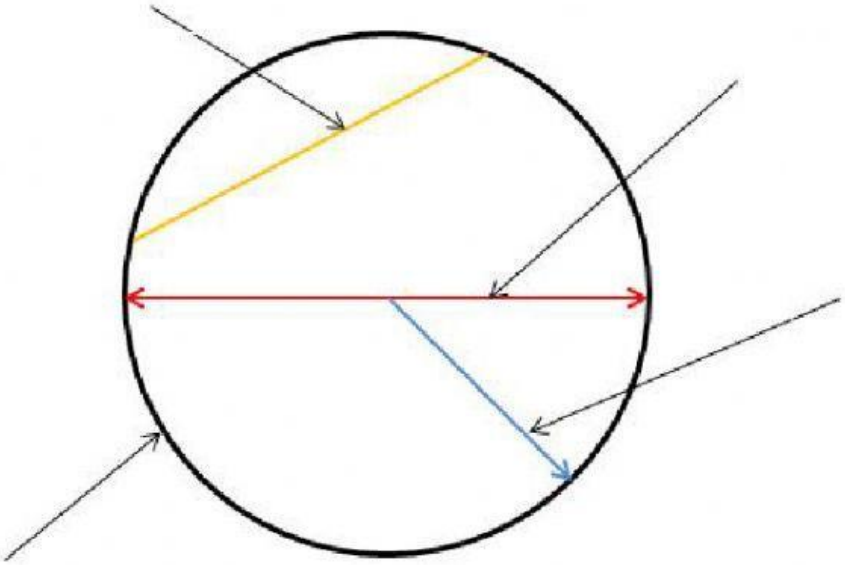
Nickname: Quiz

Part 1: Drag and drop to correctly label the parts of the circle.



radius	chord	diameter	circumference

Part 2: Match the correct formulas.

area of a circle (A) — π x *diameter* or $2 \times \pi \times radius$

area of a triangle (A) — *side x side*

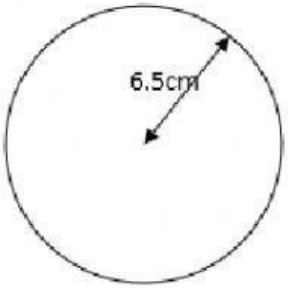
area of a square (A) — $\pi \times radius^2$

area of a trapezium (A) — $\frac{1}{2} \times (base1 + base2) \times radius$

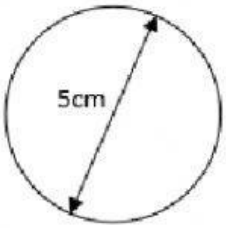
perimeter of a circle (P) — $\frac{1}{2} \times base \times height$

LIVEWORKSHEETS

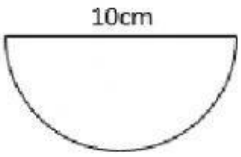
Part 3: Solve for the perimeter of the following:



P =

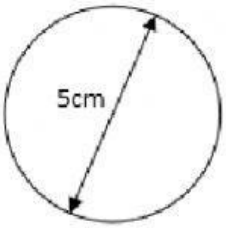


P =

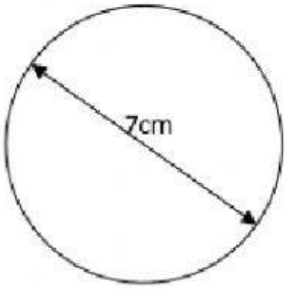


P =

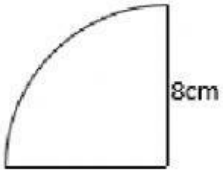
Part 4: Solve for the area of the following:



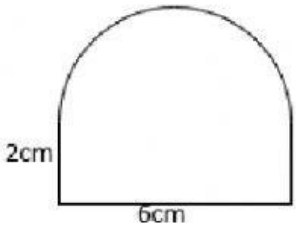
A =



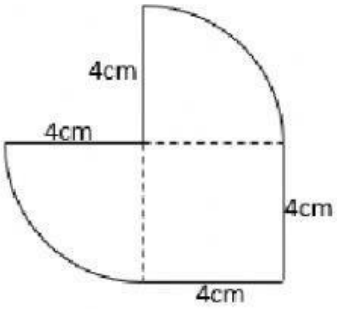
A =



A =



A =



A =

LIVEWORKSHEETS