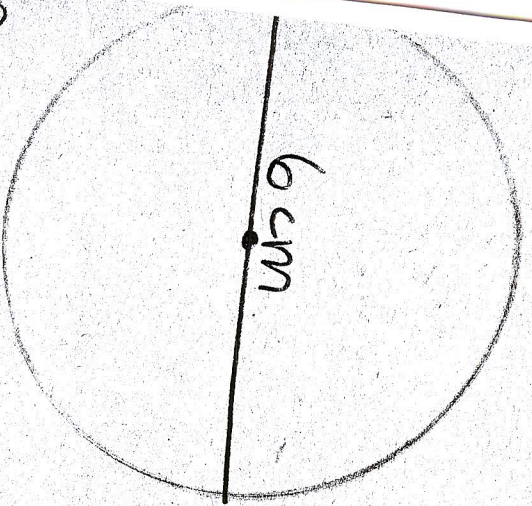
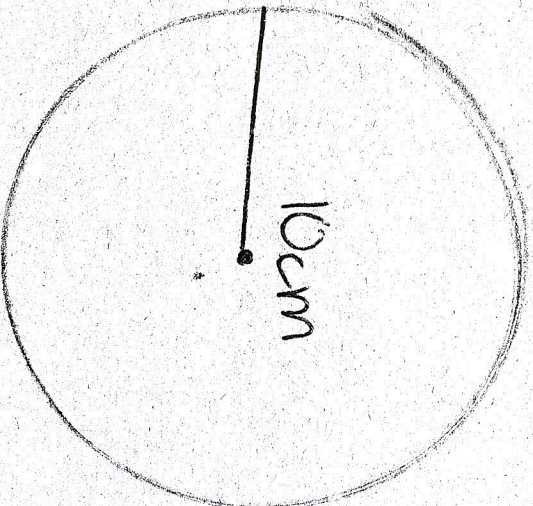


Circumference



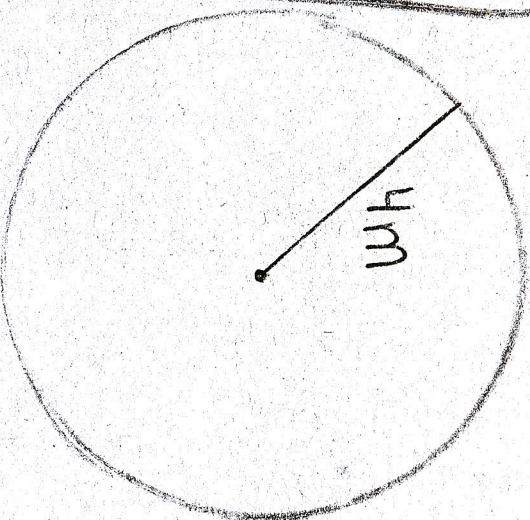
Diameter

Circumference



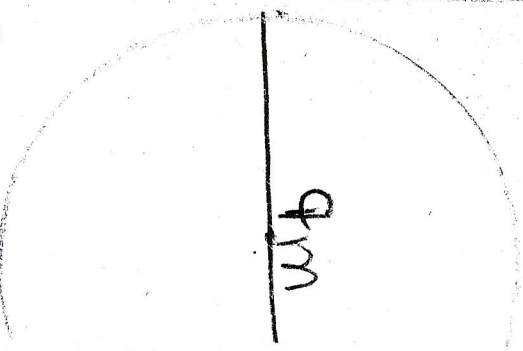
Radius

Area of a circle



Radius

Area of a



Diameter
radius

Circumferences and Areas of a Circle

↑ Please use the
if you have a
question with a
divide the diam
2.
* Please remember
you have a
question with a
and area div
the diameter 1

$$= \pi d$$

$$C = 2 \pi r$$

$$A = \pi r^2$$

$$A = \pi r^2$$

$$= \pi \times d$$

$$C = 2 \times \pi \times r$$

$$A = \pi \times r^2 =$$

$$A = r \div 2 =$$

$$= 3.14 \times 6$$

$$C = 2 \times 3.14 \times 10$$

$$A = 3.14 \times 4^2 =$$

$$A = 9 \div 2 = 4.5$$

$$= 18.84$$

$$C = 62.8$$

$$A = 50.24^2 m$$

$$A = 3.14 \times 4.5^2$$



$$A = 63.59^2 m$$

