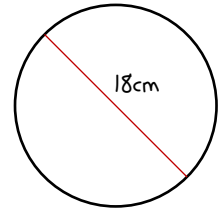
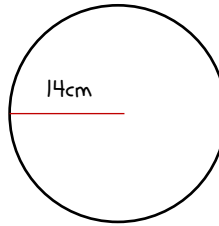
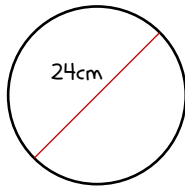
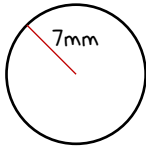
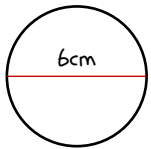
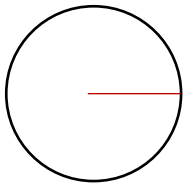


circumference and area of a circle ...

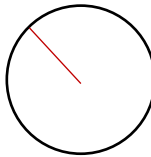
1. calculate the circumference and area of the following circles ...



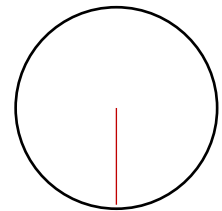
2. calculate the radius of the following circles ...



circumference = 18cm



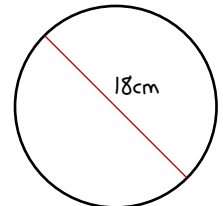
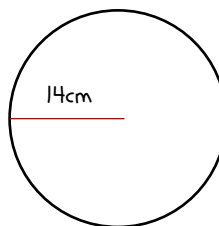
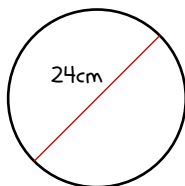
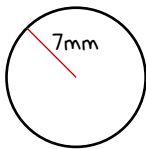
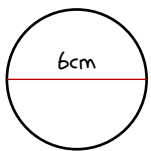
area = 60cm²



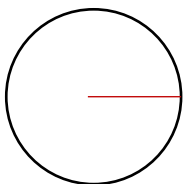
area = 135cm²

circumference and area of a circle ...

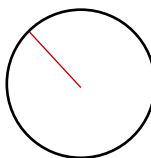
1. calculate the circumference and area of the following circles ...



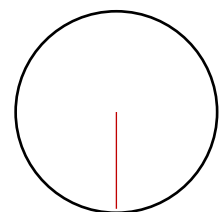
2. calculate the radius of the following circles ...



circumference = 18cm



area = 60cm²



area = 135cm²