

Circumference activity



- 1) Find any two circles in the room of different sizes.
- 2) Measure the diameter and circumference of the circles using a piece of string.
- 3) Record your results in the table below and answer the questions below.

	Diameter	Circumference	Circumference \div Diameter =
Circle 1: _____			
Circle 2: _____			

What number did you get when you divided the circumference by the diameter? _____

What can you infer about the circumference of **any** circle divided by the diameter? _____

