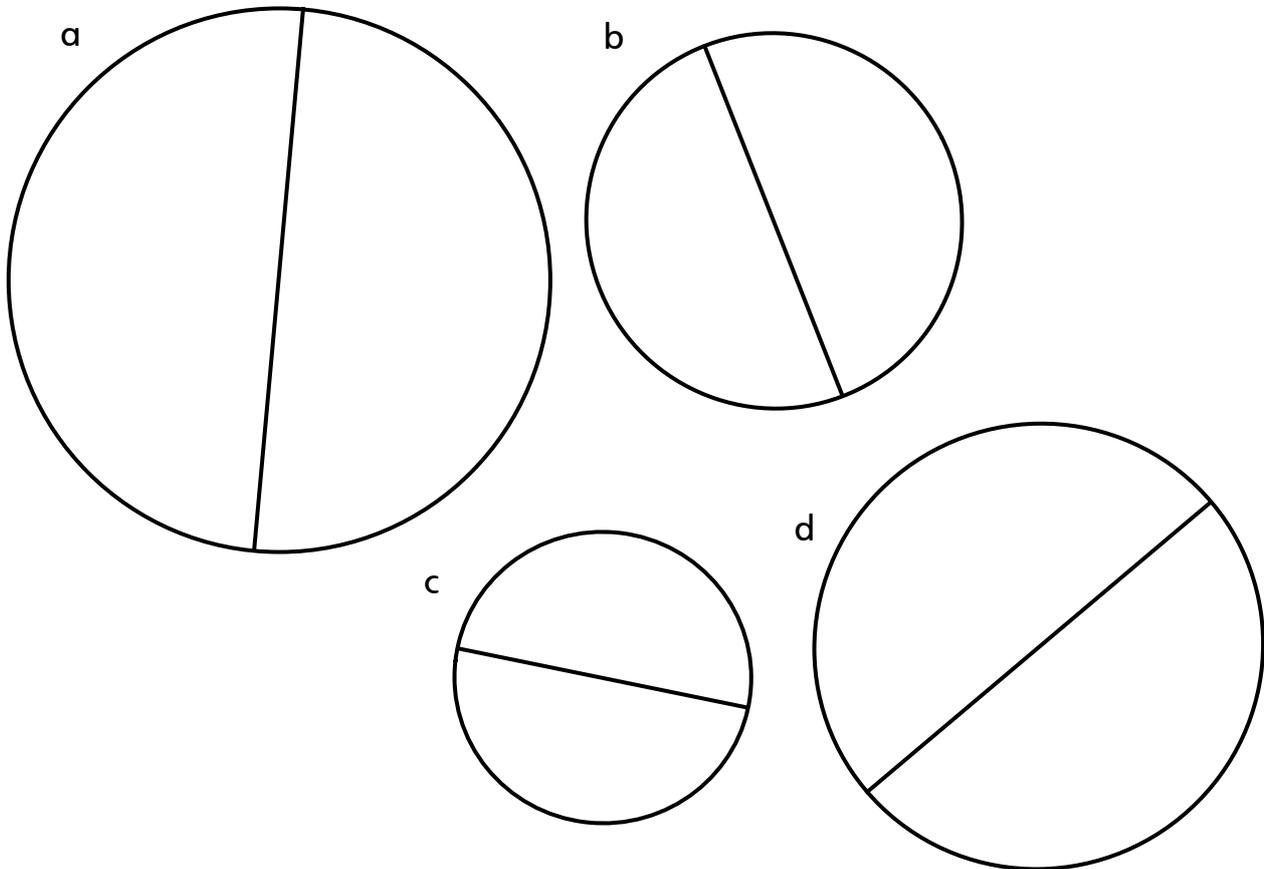


Circles

1. For each circle measure the diameter and the circumference. Write the measurements in the table below.



| | Circle a | Circle b | Circle c | Circle d |
|--------------------------|----------|----------|----------|----------|
| Length of diameter | | | | |
| Length of circumference | | | | |
| Circumference ÷ diameter | | | | |

2. Divide the circumference by the diameter for each circle. Add the results to the table.
3. What do you notice?



I can understand some properties of circles

