



23rd March

$$0.95 = \frac{\square}{\square}$$

$$\frac{19}{20}$$

$$0.072 \times 100,000$$

$$7200$$

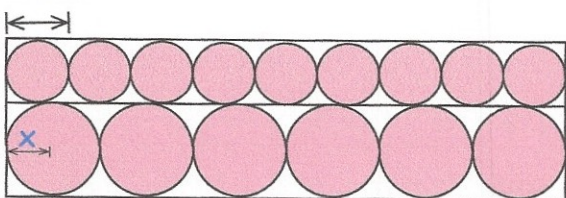
Write the number 2019 in Roman numerals

MMXIX



Some small circles and large circles fit exactly inside this rectangle.

22cm



The diameter of a small circle is 22cm.

Work out the **radius** of a large circle.

$$22 \times 9 = 198 \text{ cm}$$

$$198 \div 6 = 33$$

$$33 \div 2 = \underline{16.5 \text{ cm}}$$