

LO: To be able to find equivalent lengths (cm and mm)

Today we are going to continue with equivalent lengths but today we are going to look at cm and mm.

## **WARM UP!**

My answer is 100. What is the question?

# **Recap of yesterday!**

**Can you convert these measurements into metres?**

$$100\text{cm} = 1\text{m}$$

- 1. 540cm**
- 2. 188cm**
- 3. 67cm**
- 4. 502cm**
- 5. 211cm**

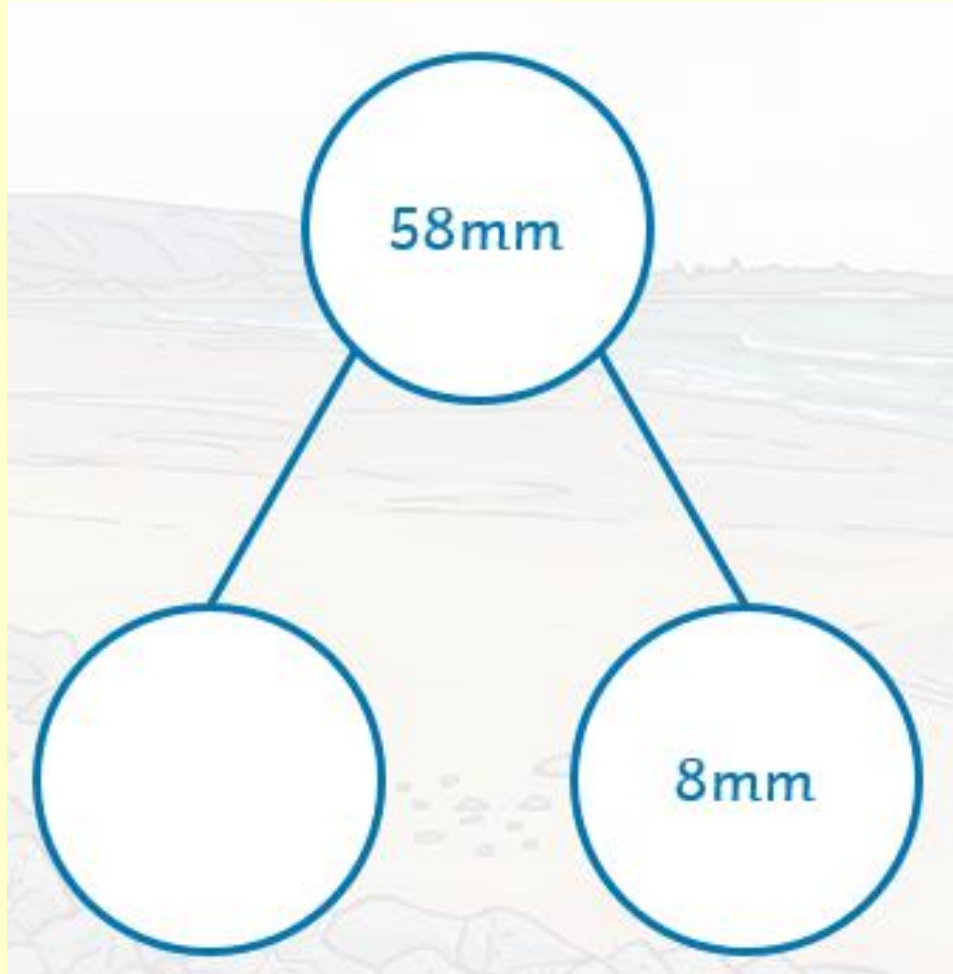
**Today we need to remember..**

$$**1\text{ cm} = 10\text{ mm}**$$

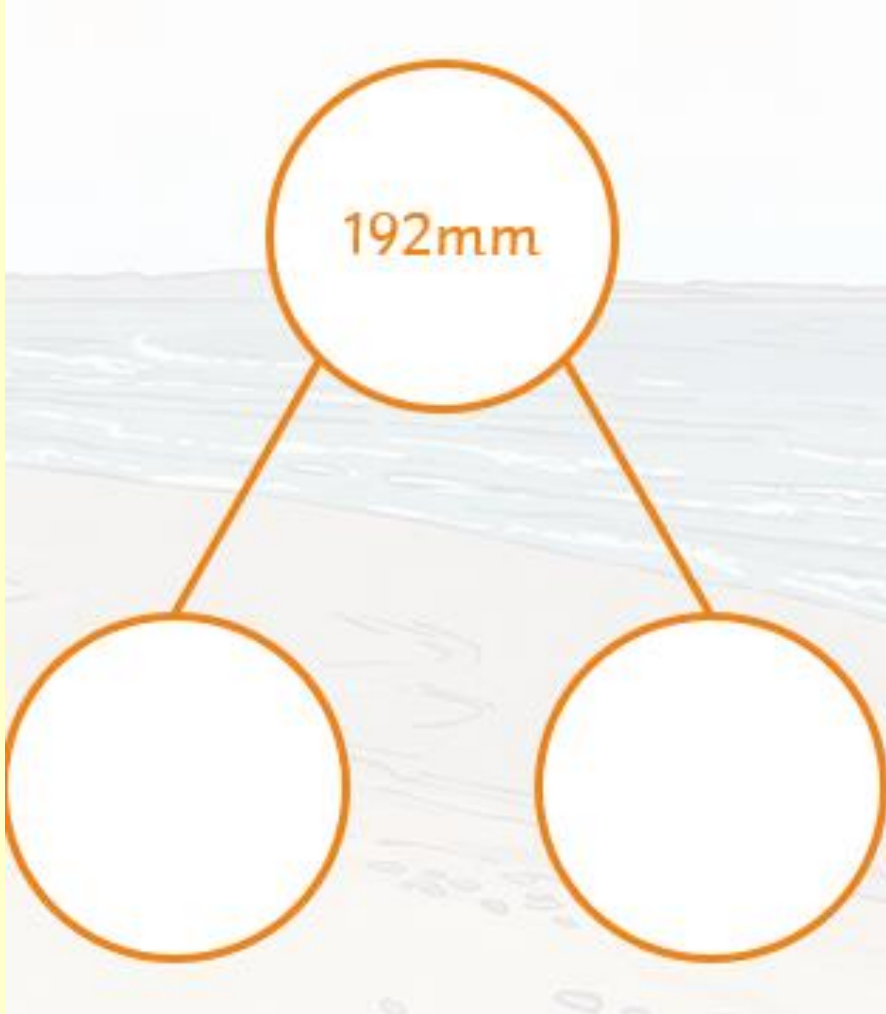
# Let's complete the table.

cm	=	mm
	=	200
50	=	
	=	900
250	=	

# Complete the part-whole model.



**Complete the part-whole model.**



**Now it's your turn, can you turn these mm into cm. You can use part-whole models if you need to.**

- 1. 67mm**
- 2. 432mm**
- 3. 851mm**
- 4. 32mm**
- 5. 73mm**



Elena and Mario are cutting strips of paper.



Elena

My piece is 98mm long.

My piece is 10cm long. It's shorter than yours.



Mario

Do you agree with Mario? Give your reasons.