

# The Magnitude of Recycling

## Predictions...

In each space of the table below, predict how many individual containers you think have been recycled to reach the quantity received by the processing centres.

Material Type	Aluminium	Glass	PET	LPB	HDPE	Steel
Weight received	4,410 tonnes	41,646 tonnes	3,933 tonnes	310 tonnes	220 tonnes	34 tonnes
How many containers do you think this would be?						



# Calculating Impact

Use the table below to record data and calculate how many of the containers would need to be recycled to make the total quantity.

Material Type	Weight Received	Weight Received in Grams	Weight of one container	Equation	Number of containers

