## Interesting facts about waste and recycling

The volume of waste produced in the UK in $\mathbf{1}$ hour could fill the Royal Albert Hall.


If we all reduced the weight in our bins by $10 \%$ in 1 year, this would be a saving equivalent to 8687 times the height of the Blackpool Tower.

It is estimated that up to $90 \%$ of what we put in our bins is recoverable: it could be used for something else rather than becoming waste.

Recycling 1 tonne of paper saves up to $\mathbf{7 0 \%}$ of the energy used in manufacturing from virgin materials and requires $40 \%$ less water.


Glass and aluminium can be recycled again and again without any quality loss.


Glass produced from recycled glass instead of raw material reduces air quality pollution by $20 \%$ and water usage by 50\%.


Recycling aluminium can save up to $95 \%$ the amount of energy used to produce aluminium form virgin materials.

Producing steel from recycled materials saves around 75\% of the energy needed to make steel from raw materials.


Please remember to Reduce, Reuse And Recycle!

