



Skoolkit

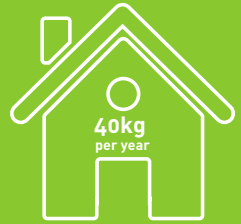
By working with Skoolkit & David Luke, an average primary school can save

1,405

plastic bottles from going to landfill.



That equates to over 1 UK households annual plastic waste saved from going to landfill.



The bottles saved from landfill through each garment include:



3 bottles



2 bottles

The length of plastic bottles that an average primary school could save, when put in a line, would equate to:

The height of 98 x houses stacked on top of one another



The height of 492 children

(based on the average 6 year old)

Climb up & down BIG BEN



TWICE

The length of

124

cars in a continuous line.





Skoolkit

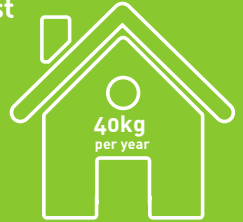
By working with Skoolkit & David Luke, an average primary school can save

843

plastic bottles from going to landfill.



That equates to just under 1 UK households annual plastic waste saved from going to landfill.



The length of plastic bottles that an average primary school could save, when put in a line, would equate to:

The bottles saved from landfill through each garment include:



3 bottles

The height of 59 x houses stacked on top of one another



The height of 295 children

(based on the average 6 year old)

Climb up & down BIG BEN



ONCE

The length of

74

cars in a continuous line.

