



Chapter 5; Worksheets

TOPIC A - WASTE MINIMISATION AND RECYCLING AND LITTER

Worksheet no.	Activity	Description of Activity	Subject	QCA Links KS1&2	Cross Curricular Links
A1	Reduce, Re-use, Recycle	List the different ways that the school could reduce, reuse and recycle	Citizenship	Unit 1	Geography Art and Design
A2	Drama in An Uncertain Future	Write / act in a play about the future	Citizenship Art & Design	Unit 1 Unit 6B	Art and Design
A3	Classroom Waste Survey	Investigate the type and amounts of waste in your classroom in one week	Geography	Unit 8	ICT Data handling Graphical displays Art and Design

TOPIC B - ENERGY

Worksheet no.	Activity	Description of Activity	Subject	QCA links KS1&2	Cross Curricular Links
B1	Introduction to Energy	Introduction to energy use in schools and how we can manage it	Science	Unit 2F	Literacy
B2	Monitoring & Reading Meters	Monitoring the schools energy use by reading electricity meters and comparing readings	ICT	Unit 1C, 5D	Numeracy
B3	Data Handling	Graphical representation of energy savings made	ICT	Unit 4D	Numeracy

TOPIC C - WATER

Worksheet no.	Activity	Description of Activity	Subject	QCA links KS1+2	Cross Curricular Links
C1	The Importance of Not Wasting Water	Introduction to the water cycle and the use of water locally and globally	Geography	Unit 11 & 14	Science Numeracy
C2	How Does Our School Use Water?	Enquiry into school water use and comparison with other countries.	Citizenship	Unit 2, 5, 9	Geography
C3	Monitoring Water Use	Monitoring the schools water use by reading water meters and comparing readings	ICT	Unit 5D	Numeracy