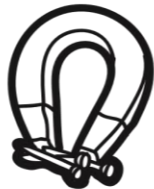




**A burning question**  
**What happens to your general waste?**  
 Cut out the pictures and stick above the correct part of the story  
 (the words underlined should give you a clue)



--	--	--



General waste is dropped into a <u>pit</u>	The <u>grab</u> mixes the waste and drops it into the furnace	The waste is burned in the <u>furnace</u>
--	---	---



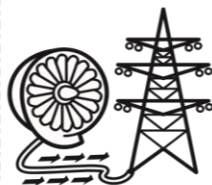
--	--	--



A small amount of ash is left and it passes under a <u>magnet</u> which can take out some metals for recycling	The heat from the burning waste heats water into <u>steam</u> (just like a kettle)	The steam spins the <u>turbine</u> which also spins the generator and makes <u>electricity</u>
--	--	--



--	--	--



In the control room <u>computers</u> check everything is working correctly and ensure that only cleaned air leaves the chimney	Chemicals such as, <u>ammonia, carbon</u> and <u>lime</u> are added to clean the gas from the furnace and to prevent air pollution	Bag filters like big vacuum cleaner bags remove any dust. The cleaned air leaves through a tall <u>chimney</u>
--	--	--

