



Inputs, processes and outputs

5th Class

Print and cut along the dashed lines. These carry the **text a group reads** — a job to do, a brief to research, or notes to identify by. Check the lesson's teacher notes for how many sets each group needs and how they are used: some lessons hand out one card per group, others sort or sequence a full set.

Toaster

A toaster is a kitchen device. You put slices of bread into the slots, choose a browning setting, and press the lever down. Electricity heats metal elements inside. When the time is up, the toast pops up hot and brown, and you usually hear a click or pop. ^{R_s} ^{R_s}

Tablet

A tablet is a touchscreen computer. You tap or swipe on the screen, or press the power button. Software and a processor work out what you asked for. The screen shows an app, a game or a video, and the speakers may play sound. ^{R_s} ^{R_s}

Automatic door

An automatic door is found at shops, airports and some school entrances. A sensor spots someone walking towards it (or a button is pressed). A control unit decides the door should open. Motors slide or swing the door open so people can walk through