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a) the carbon footprint calculator uses a lot of drop down menus to supply the information so the users can get it wrong by accidentally putting in false information

b) the carbon footprint calculator used screen elements in 3 and 7 so the user can visually see how many people they have selected and get an estimate on how much rubbish they have.

c) MY Footprint Results

categories	Weight in tonnes
Household total	1.2
Transport total	.7
Australian "My footprint" average	.95

d) 7 types of processing of information
 collecting, organising, analysing, processing, displaying
 storage retrieval and transmit receive.

Carbon Footprint calculator would have to collect the information, organise the info, process the info, store & retrieve on the system database. then transmit the data

allowing the customer to receive the data which will be displayed on their home computer for them to see results.

Additional writing space on back page.