I looked at the product life cycle

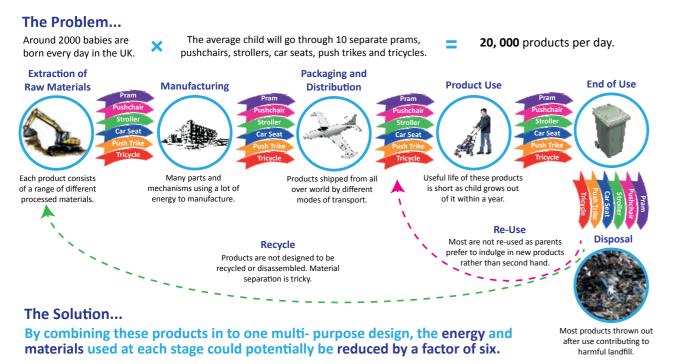
in depth and used it to illustrate

just how sustainable my concept

was. I put the product in context,

showing how the user would interact with it and how it transforms. I feel this let me communicate the key features of

## ..Presentation..











..Feedback..

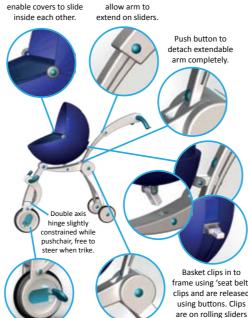
## Clear product opportunity.

- Good response to brief - Making FIVE products disappear.
- In depth life cycle assessment.
- One life cycle rather than six - very sustainable.
- · Visual images aid understanding.
- Point out storage hook on long arm to hang bag from.
- · Steering needs visualised.
- Benefit from having side view, ergo view of children, showing feet touching pedals etc.
- Bigger front wheel? To allow less energy for child pedalling.
- Show scale with adjustability.
- Free wheeling hubs does it need brakes?





## How to use the babygrow... Push button to Push button to



frame using 'seat belt' clips and are released for full adjustability

**Sustainable Justifications...** 

ONE life cycle rather than SIX



Hannah Jenkins PDE3

Height: 90cm -110cm

Length: 75cm - 100cm

Seat - 3.5kg

Cushion - Waterproof

organic cotton Sliding cilps - Steel

laterials: Frame - Alumini

Weight: Frame - 6kg

Aluminium and polyethylene are made from bauxite ore, crude oil and natural gas.

Manufacturing

**Extraction of Raw Materials** 

Aluminium is cast into shapes. The same hinges and axles used throughout. Parts may be complex but there is a vast saving on materials.

Packaging, Distribution and Selling

Packaged compactly and distributed in UK. Product can be priced higher as multi-functional, which gives more profit and a broader target market.

Product Use

The babygrow travel system will grow with your child, lasting for at least 5 years.

Product is given a new life each time it evolves. Can also be re-used for next child. Aluminium and HDPE are both easily recyclable.

travel system

babygrow





babygrow

travel system

Hannah Jenkins PDE3





Pedals can fold out and lock in place. Freecoaster hubs to allow pushing

Push button on hinge to manneuvre arms When released arms

Hannah Jenkins PDE3

Hannah Jenkins PDE3