1 (a) Accept any four additional suitable points – easy access for child, items cannot be knocked off, match bedroom furniture/decoration, wall mounted, floor standing.
Accept other valid responses.  

(b) Accept drawings of any two types of safety feature – rounded corners, chamfered/round edges, countersunk screws, non-toxic materials, hygienic finishes.
Accept other valid responses.

2 (a) Accept any four additional suitable points – attractive colour/shape, appeals to children, stable in use, sections for each item, easy to put in / take out
Accept other valid responses.

(b) Accept drawings of any two hinging methods – scored, tape hinges, rings, comb.
Accept other valid responses.

3 (a) Accept any four additional suitable points – interesting topic, bright colours, safe in use, easy to switch on, low voltage supply, automatic/timed switch off.
Accept other valid responses.

(b) Accept drawings of any two places – on bed head; bedside table, on wall; from ceiling, in electrical socket.
Accept other valid responses.

Questions 1, 2 and 3
(c) Any suitable ideas. At least three different ideas for maximum marks. Pro rata if fewer.

Communication
Simple drawings displaying a low standard or limited range of techniques 0–2
Clear drawings displaying a good standard and a range of techniques – shading /colour/annotation, etc. 3–4
High quality drawings using a wide range of techniques with clear annotation and detail 5–6 [12]

Suitability
Simplistic designs showing outlines only 0–2
Rather more detail, sensible solutions that could work 3–4
Accurate solutions, good fitness for purpose, construction detail 5–6 [12]

(d) Evaluation of each of the ideas. At least 3 evaluations up to 2 marks each
Selection and justification. (1 + 1) 2 [8]
(e) **Quality of drawing**
- Poor line quality, proportions, little detail 1
- Good line work, use of colour, proportions, some detail 2–3
- High standard throughout with a range of techniques that show clearly all detail 4

**Dimensions**
- 2 or 3 overall dimensions only – (1)
- Additional detail dimensions – (1) 2

**Construction details**
- A simplistic approach showing little or no detail of construction to be used 0–2
- Most constructional detail may be obvious from overall views or with some annotation 3–4
- All constructional detail will be clear with good annotation and additional detail drawings as necessary 5–6 [12]

(f) Suitable **specific** materials stated. (1 + 1) 2
- Appropriate reasons for choice. (1 + 1) 2 [4]

(g) Suitable method described. 1
- Good detailed description of: processes 0–3
- tools. 0–2 [6]

[50]