

FOOD CARRIER DESIGN - ONE PERSON

1b. You are to design a food carrier to contain and protect its contents. The carrier will be used by people who enjoy participating in leisure activities and who need to carry a meal / lunch with them.

In the space below, use notes and sketches to design a suitable food carrier for leisure activities.

Marks will be given for:

- an original outcome
- details regarding use of materials and the techniques and processes required for its manufacture..
- health and safety considerations and functionality.
- the level of communication and presentation.

15 marks

FOOD CARRIER DESIGN - FOR A FAMILY

1b. You are to design a food carrier to contain and protect its contents. The carrier will be used by a typical family, who enjoy participating in leisure activities and need to carry a meal / lunch with them.

In the space below, use notes and sketches to design a suitable food carrier for leisure activities.

Marks will be given for:

- an original outcome
- details regarding use of materials and the techniques and processes required for its manufacture..
- health and safety considerations and functionality.
- the level of communication and presentation.

15 marks

FOOD CARRIER WITH A SEAT - DESIGN

1b. You are to design a food carrier to contain and protect its contents. The carrier must also be a folding seat.

In the space below, use notes and sketches to design a suitable food carrier for leisure activities.

Marks will be given for:

- an original outcome
- details regarding use of materials and the techniques and processes required for its manufacture..
- health and safety considerations and functionality.
- the level of communication and presentation.

15 marks

ENVIRONMENTALLY FRIENDLY - DISPOSABLE FOOD CARRIER DESIGN

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1b. You are to design an environmentally friendly food carrier to contain and protect its contents. The carrier will be used by people who enjoy participating in leisure activities and who need to carry a meal / lunch with them.

In the space below, use notes and sketches to design a suitable food carrier for leisure activities.

Marks will be given for:

- an original outcome
- details regarding use of materials and the techniques and processes required for its manufacture..
- health and safety considerations and functionality.
- the level of communication and presentation.

15 marks