

Chapter 17 – Rich task 1 - Container shops

Page 279

1

Container shops

After the Christchurch earthquakes, (2010/2011), the city decided to use shipping containers like these fitted together to make some shops.



- blocks or empty packets (toothpaste packets for example)
- isometric paper

- Use some blocks or empty packets joined together to make a model for a group of shops.
- There must be at least two storeys on part of your model.
- Try and be creative.
- Draw a front, side and top view of your shops.
- Draw your model on isometric paper.

You could cut out doors and windows to make it more realistic.



Chapter 17 – Rich task 1 - Container shops

Page 279

1

Container shops

After the Christchurch earthquakes, (2010/2011), the city decided to use shipping containers like these fitted together to make some shops.



- blocks or empty packets (toothpaste packets for example)
- isometric paper

- Use some blocks or empty packets joined together to make a model for a group of shops.
- There must be at least two storeys on part of your model.
- Try and be creative.
- Draw a front, side and top view of your shops.
- Draw your model on isometric paper.

You could cut out doors and windows to make it more realistic.



Chapter 17 – Rich task 1 - Container shops

Page 279

1

Container shops

After the Christchurch earthquakes, (2010/2011), the city decided to use shipping containers like these fitted together to make some shops.



- blocks or empty packets (toothpaste packets for example)
- isometric paper

- Use some blocks or empty packets joined together to make a model for a group of shops.
- There must be at least two storeys on part of your model.
- Try and be creative.
- Draw a front, side and top view of your shops.
- Draw your model on isometric paper.

You could cut out doors and windows to make it more realistic.

