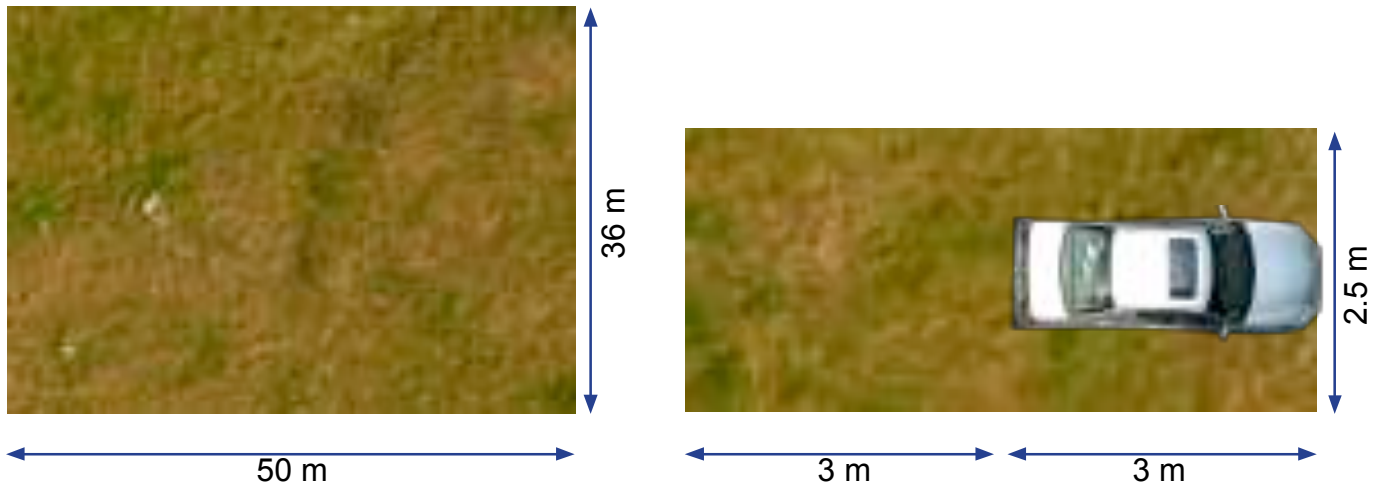


Holding a car boot sale



You are planning a car boot sale to help raise money for the local primary school.

You need to plan how many cars can be parked in the space you are given, which is a rectangle 50 m by 36 m.

Calculate:

1. The area of the field.
2. The area of a car with space.
3. The number of cars that can fit into the field.
4. The amount of money you will raise if each car owner pays £3 entrance fee.

Tip: don't forget that the area of a rectangle is length \times width.

Now compare your answers with those on the answer sheet.