Ali asked 200 students which sport they like best.
 They could choose swimming or tennis or athletics.

The two-way table shows some information about their answers.

| | Swimming | Tennis | Athletics | Total |
|--------|----------|--------|-----------|-------|
| Female | | | 19 | |
| Male | 36 | 42 | | |
| Total | 79 | | 54 | 200 |

Complete the two-way table.

 The two-way table gives some information about how 100 children travelled to school or day.

| | Walk | Car | Other | Total |
|-------|------|-----|-------|-------|
| Boy | 15 | | 14 | 54 |
| Girl | | 8 | 16 | |
| Total | 37 | | | 100 |

(a) Complete the two-way table.

One of the children is picked at random.

(b) Write down the probability that this child walked to school that day.

Ali asked 200 students which sport they like best.
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The two-way table shows some information about their answers.

| | Swimming | Tennis | Athletics | Total |
|--------|----------|--------|-----------|-------|
| Female | | | 19 | |
| Male | 36 | 42 | | |
| Total | 79 | | 54 | 200 |

Complete the two-way table.

The two-way table shows some information about students in Years 7, 8 and 9.

| | Year 7 | Year 8 | Year 9 | Total |
|-------------|--------|--------|--------|-------|
| Can swim | | 61 | 74 | |
| Cannot swim | 33 | | | 60 |
| Total | | | 84 | 250 |

Complete the two-way table.