(2) Match the equivalent lengths.

(3) How long are the scissors?


The scissors are $\square \mathrm{cm}$ and $\square \mathrm{mm}$ long.

The scissors are $\square \mathrm{mm}$ long.Find three items in your classroom.
Measure them and complete the table.
One has been done for you.

| Item | Length in <br> cm and mm | Length in mm |
| :---: | :---: | :---: |
| toy car | 9 cm 6 mm | 96 mm |
|  |  |  |
|  |  |  |
|  |  |  |

5 Filip and Kim are building towers using cubes.
Each cube is 3 cm high.
a) Filip uses 6 cubes.

How tall is Filip's tower?
Give your answer in millimetres.

Filip's tower is $\square$ mm tall.

b) Kim's tower is 300 mm tall.

How many cubes does she use?


Kim uses $\square$ cubes.

6 Complete the bar models.
a)

c)

b)

d)


