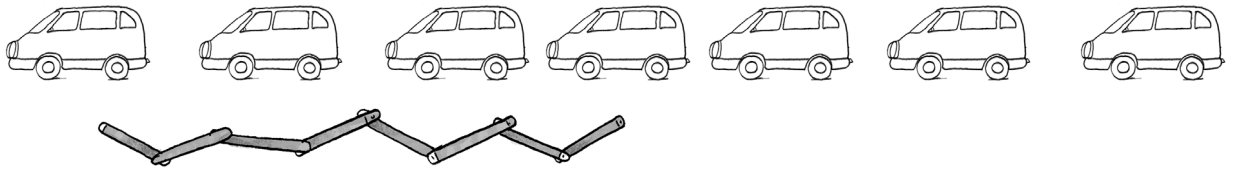
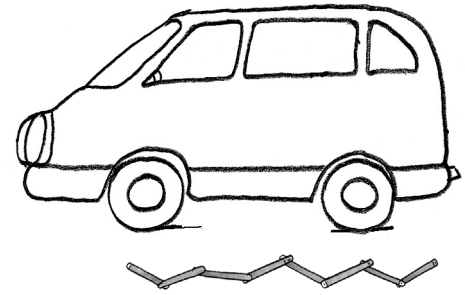


The Schoolyard Project

- Measure each car in the teachers' parking lot.
- How long and how wide are the cars?
- Write down the measurements of each car.
- If all the teachers' cars were parked in a row, how long would the row be?
- Allow a distance of 60 cm between the cars.



Homework

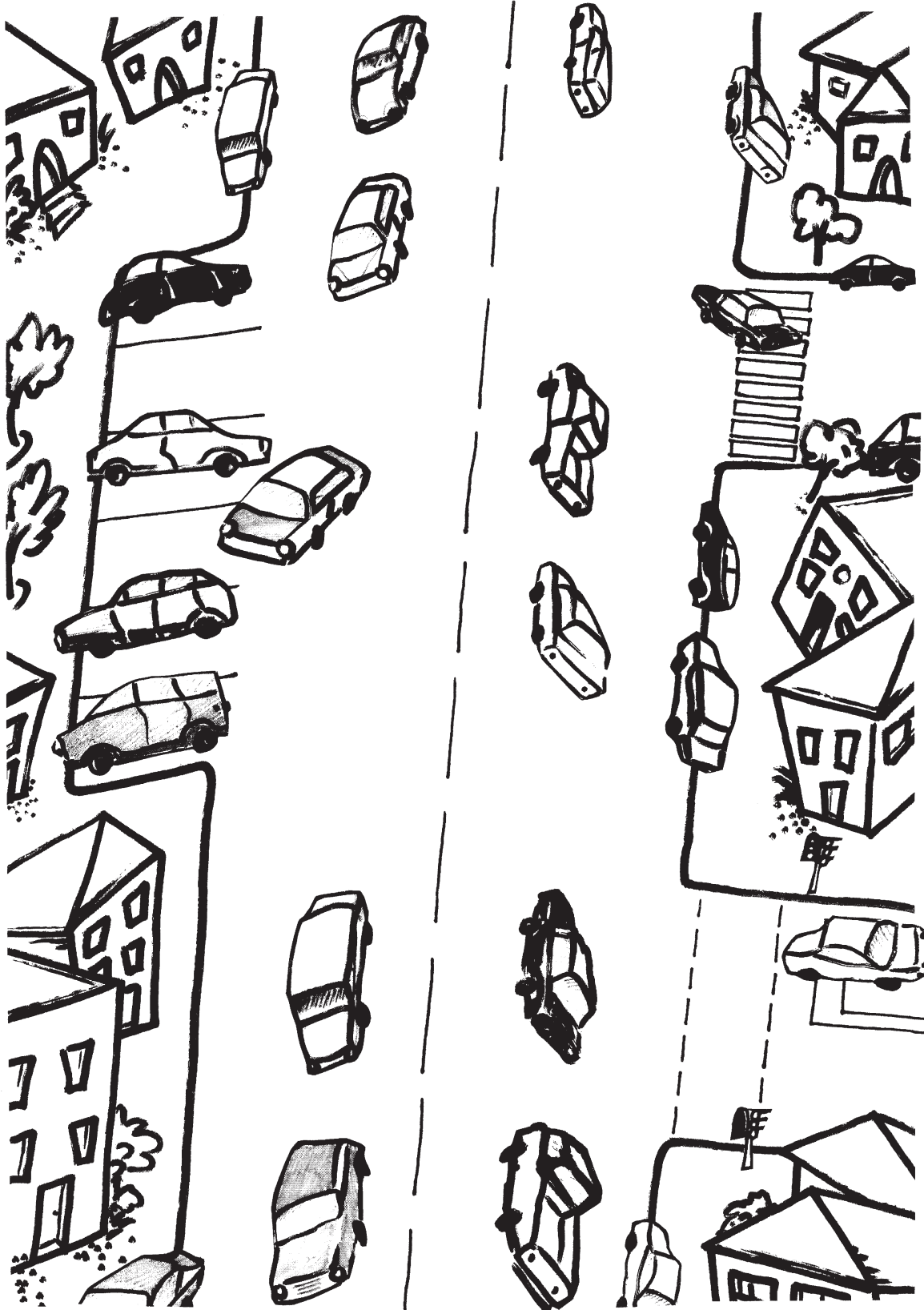
- Measure the length and width of your parents' or your neighbours' car.
- Write down the results.

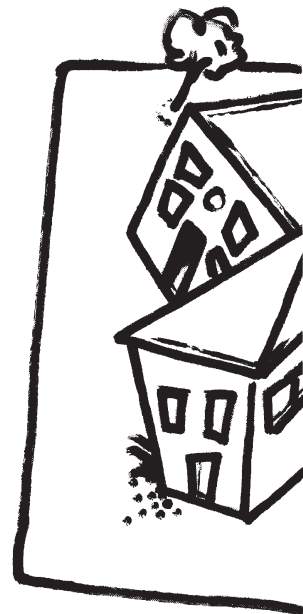
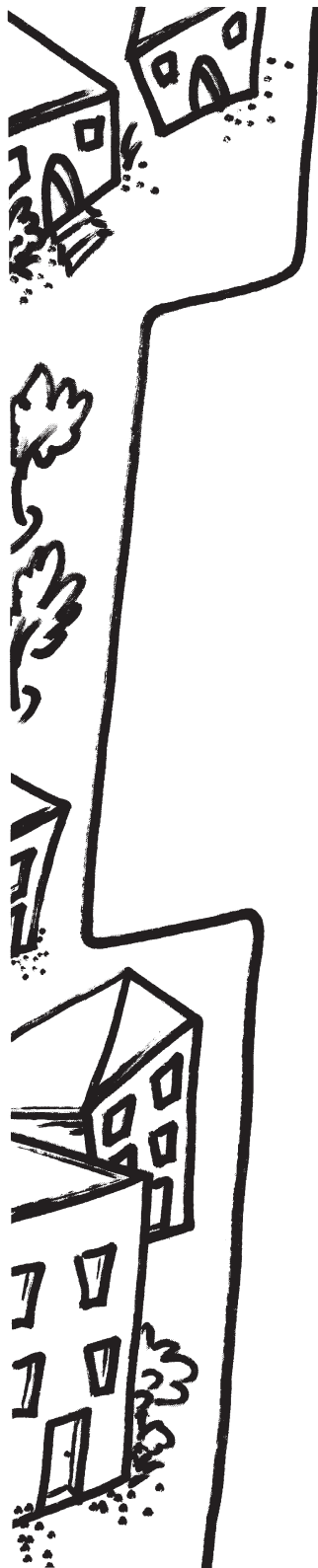
Length:..... cm = m

Wide:..... cm = m

- Add the lengths of all cars: parents', teachers' and neighbours. How many meters is the row if there is 60 cm between each car?

Total distance: m





Task:

A street without cars. What can you do with the empty space? Draw your vision.