

Appendix 4.3

What Remains?

Each of the following problems is related to a fair field trip, to which 26 students participate. Solve each problem and express your answer using a complete sentence.

1. During the day, different activities are organized. The 26 students are divided into 4 groups that will go around each of the activities. How many students will be part of each group?

2. The 26 students drive to the fair. If each car can carry a maximum of 4 students, how many drivers will be needed?

3. Students participate in a potato sack race. On a 26-metre course, they have to pick a potato every 4 metres and put it in their bag. To complete the race, how many potatoes does each student have to pick?

4. A parent brought a pack of 26 licorice that he wants to share equally between the 4 groups. How many licorice will each group receive?

5. A lady brought 26 jars of jam to sell at the fair. She wants to arrange them on the table to form a rectangle composed of 4 rows. How many jars won't be on the table?

6. In the afternoon, students attend a dog race. In order to guide the dogs along the 26-metre course, 4 posts are placed at equal distance from each other. How far is the distance between each post?
