

Problem Solving: Make a Plan

TAKS Objectives 1, 6
TEKS 4.3A, 4.4B, 4.14B

Tell what you know and what operation you will use to find the solution. Then solve.

- 1.** A fourth-grade class at Bristol Elementary School has 12 boys and 13 girls. How many students are in the class?

- 3.** On field day, 54 students from two fourth-grade classes formed teams for a relay race. The students were grouped into teams of 9 students each. How many teams were there?

- 5.** The music teacher at Bristol Elementary School formed a singing group called the Bristol Bravos. There were 17 fourth-grade students and 25 fifth-grade students in the group. Three more fourth-grade students said they might join the group next year. How many students were in the Bristol Bravos?

- 2.** There are 28 students in a fifth-grade class at Bristol Elementary School. Fifteen of the students are girls. How many of the students are boys?

- 4.** Mr. Case ordered 7 boxes of water bottles for field day. There were 8 water bottles in a box. How many water bottles did Mr. Case order in all?

- 6.** The Bristol Bravos performed for the first time in the school gym. For the performance, 144 chairs were set up in 12 rows. Eight broken chairs were stacked in a corner of the gym. How many chairs were in each row?
