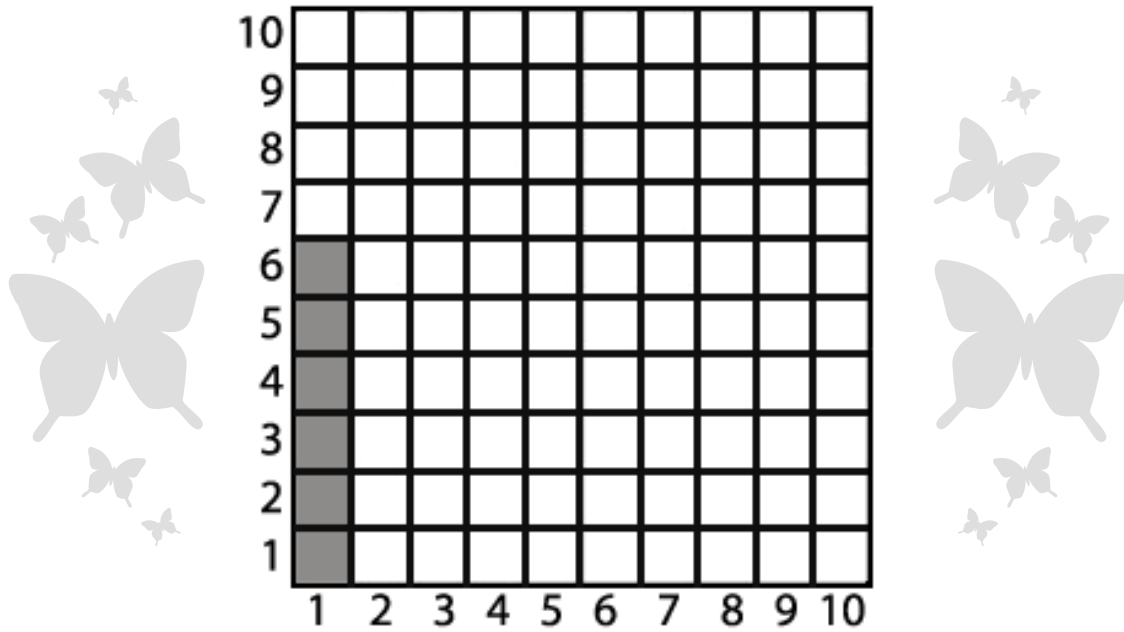


Practice Exercises

Name: _____ Date: _____

"You Can Dress Yourself"

Maria had such a good time dressing herself that she's asking all her friends what they like to wear. Using the information below, fill in the graph and answer the questions.



1. Maria has 10 boys in her class. 4 are wearing shorts and the rest are wearing pants. How many are wearing pants?
2. 8 girls are wearing a skirt. 6 of the skirts are blue. How many are not?
3. Maria has 10 pairs of socks. She gives 2 to Chris. How many pairs does she have left?
4. Maria asked students what their favorite shirt color was. 2 students like red shirts. 4 students like blue shirts. 3 students like green shirts. How many students in all did Maria ask?
5. If Maria has 6 green shirts and 3 red shirts, how many shirts does she have in all?
6. Chris has 1 pair of black socks, 3 pairs of white socks and 2 pairs of green socks. How many pairs of socks does Chris have?
7. Chris has 1 pair of blue shorts and 4 pairs of red shorts. He bought a pair of green shorts. How many shorts does Chris have in all?
8. Maria has 9 girls in her class. 2 girls in Maria's class wear skirts. How many do not?
9. Subtract the total from question 6 from question 5. What number do you get?
10. If Maria has 5 giraffe shirts and 2 owl shirts. How many shirts does she have in all?

