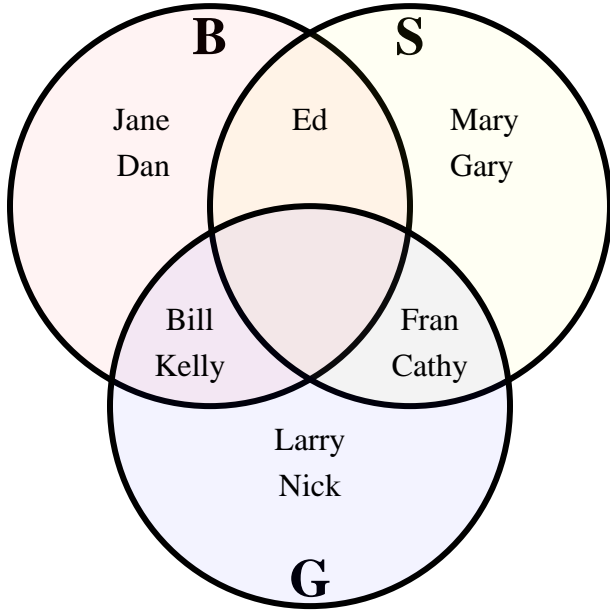




The diagram below shows the different sports students played. Baseball (B), Soccer (S) and Golf(G). Use the diagram to answer the questions.



Answers

1. _____

2. _____

3. **Use Line**

4. _____

5. **Use Line**

6. **Use Line**

7. **Use Line**

8. _____

9. _____

10. **Use Line**

11. _____

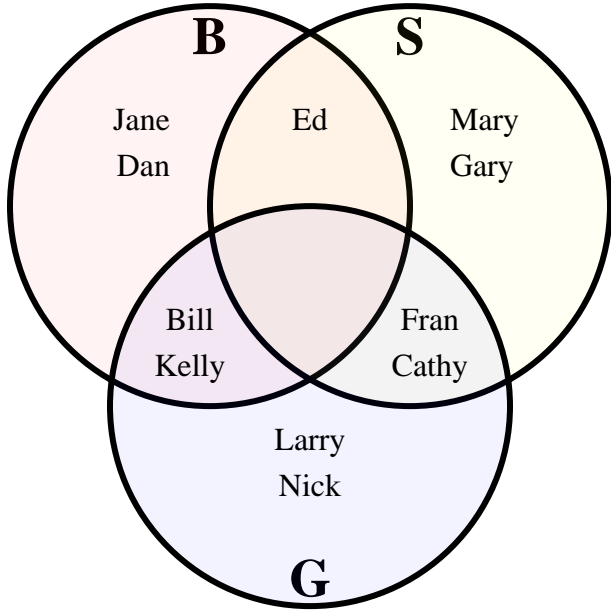
12. **Use Line**

13. **Use Line**

- 1) _____
- 2) How many students played soccer? _____
- 3) $B \cap S =$ _____
- 4) How many students played ONLY baseball? _____
- 5) $S - B =$ _____
- 6) $(G \cap S) - B =$ _____
- 7) $(S \cup G) - B =$ _____
- 8) How many students played ONLY golf? _____
- 9) How many students played baseball? _____
- 10) $G \cup B =$ _____
- 11) How many students played ONLY soccer? _____
- 12) $S =$ _____
- 13) $S \cap B \cap G =$ _____



The diagram below shows the different sports students played. Baseball (B), Soccer (S) and Golf(G). Use the diagram to answer the questions.



Answers

- 1) _____
- 2) How many students played soccer? _____
- 3) $B \cap S =$ _____ {Ed}
- 4) How many students played ONLY baseball? _____
- 5) $S - B =$ _____ {Cathy, Fran, Gary, Mary}
- 6) $(G \cap S) - B =$ _____ {Cathy, Fran}
- 7) $(S \cup G) - B =$ _____ {Cathy, Fran, Gary, Larry, Mary, Nick}
- 8) How many students played ONLY golf? _____
- 9) How many students played baseball? _____
- 10) $G \cup B =$ _____ {Bill, Cathy, Dan, Ed, Fran, Jane, Kelly, Larry, Nick}
- 11) How many students played ONLY soccer? _____
- 12) $S =$ _____ {Cathy, Ed, Fran, Gary, Mary}
- 13) $S \cap G =$ _____ {}

1. _____
2. **5**
3. **Use Line**
4. **2**
5. **Use Line**
6. **Use Line**
7. **Use Line**
8. **2**
9. **5**
10. **Use Line**
11. **2**
12. **Use Line**
13. **Use Line**