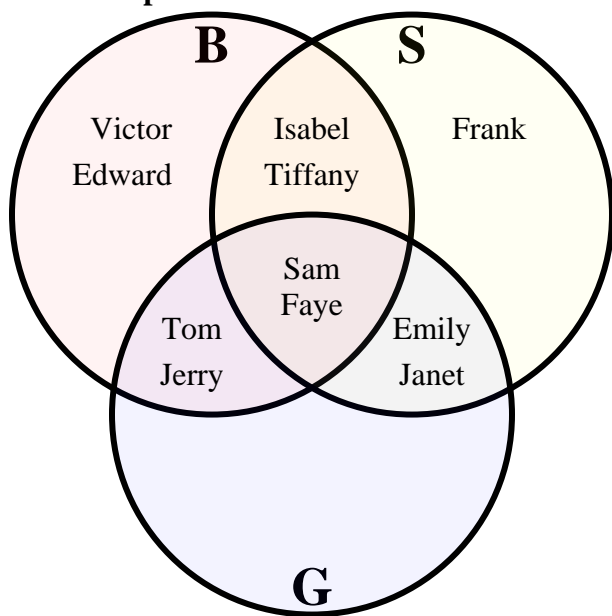




Solve each problem.

**Answers**

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

7. Use Line8. Use Line9. Use Line10. Use Line11. Use Line12. Use Line13. Use Line

1) How many students played baseball?

2) How many students played soccer?

3) How many students played golf?

4) How many students played ONLY baseball?

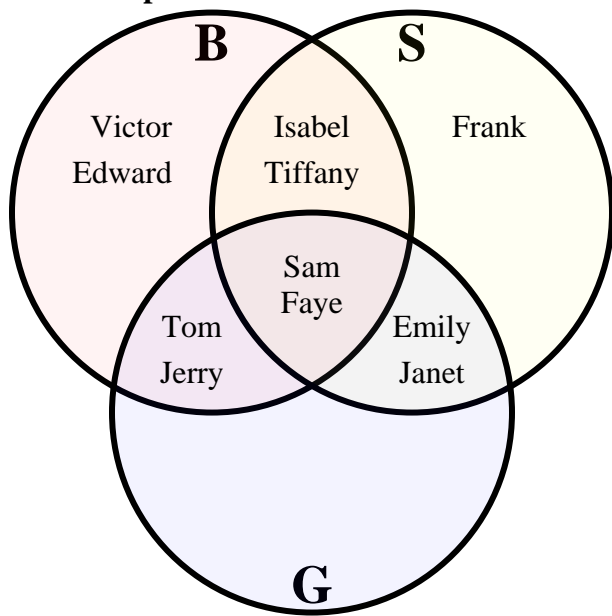
5) How many students played ONLY soccer?

6) How many students played ONLY golf?

7)  $B \cup S =$  \_\_\_\_\_8)  $B \cap S =$  \_\_\_\_\_9)  $S - B =$  \_\_\_\_\_10)  $(S \cap G) - B =$  \_\_\_\_\_11)  $(B \cup G) - S =$  \_\_\_\_\_12)  $S =$  \_\_\_\_\_13)  $S \cap G =$  \_\_\_\_\_



Solve each problem.

**Answers**1. **8**2. **7**3. **6**4. **2**5. **1**6. **0**7. **Use Line**8. **Use Line**9. **Use Line**10. **Use Line**11. **Use Line**12. **Use Line**13. **Use Line**

1) How many students played baseball?

2) How many students played soccer?

3) How many students played golf?

4) How many students played ONLY baseball?

5) How many students played ONLY soccer?

6) How many students played ONLY golf?

7)  $B \cup S =$  **{Edward,Emily,Faye,Frank,Isabel,Janet,Jerry,Sam,Tiffany,Tom,Victor}**8)  $B \cap S =$  **{Faye,Isabel,Sam,Tiffany}**9)  $S - B =$  **{Emily,Frank,Janet}**10)  $(S \cap G) - B =$  **{Emily,Janet}**11)  $(B \cup G) - S =$  **{Edward,Jerry,Tom,Victor}**12)  $S =$  **{Emily,Faye,Frank,Isabel,Janet,Sam,Tiffany}**13)  $S \cap G =$  **{Faye,Sam}**