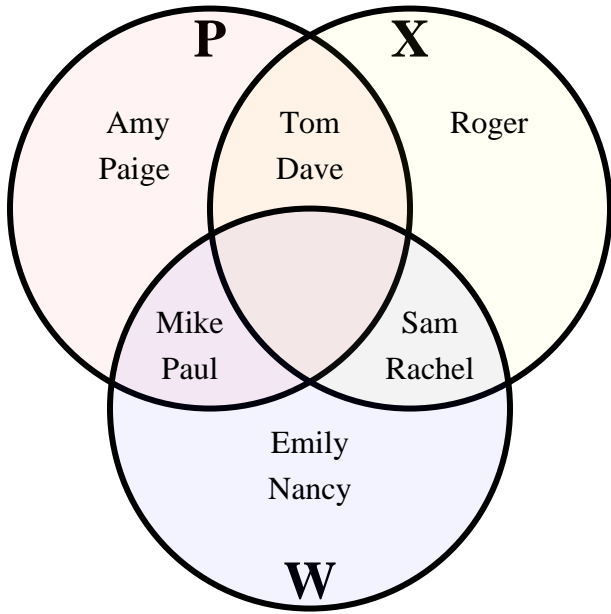




Solve each problem.



Answers

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. Use Line

8. Use Line

9. Use Line

10. Use Line

11. Use Line

12. Use Line

13. Use Line

1) How many people owned a Playstation?

2) How many people owned a Xbox?

3) How many people owned a WiiU?

4) How many people owned ONLY a Playstation?

5) How many people owned ONLY a Xbox?

6) How many people owned ONLY a WiiU?

7) $X \cup W =$ _____

8) $W \cap X =$ _____

9) $W - X =$ _____

10) $(P \cap W) - X =$ _____

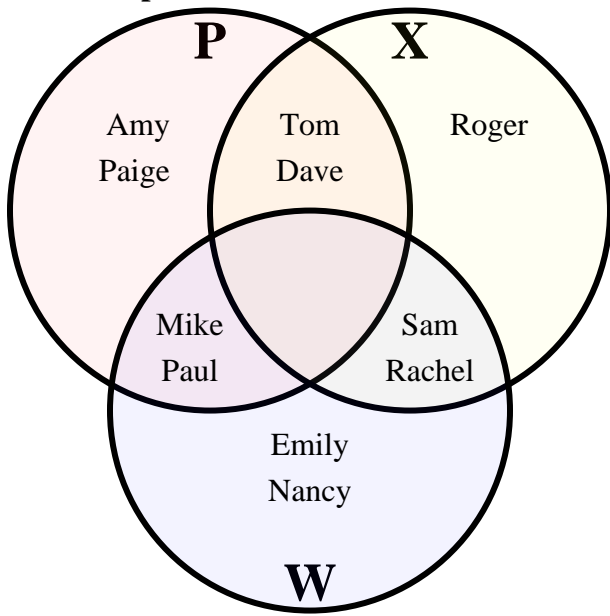
11) $(P \cup W) - X =$ _____

12) $W =$ _____

13) $XPW =$ _____



Solve each problem.



Answers

- 1) How many people owned a Playstation?
- 2) How many people owned a Xbox?
- 3) How many people owned a WiiU?
- 4) How many people owned ONLY a Playstation?
- 5) How many people owned ONLY a Xbox?
- 6) How many people owned ONLY a WiiU?
- 7) $X \cup W =$ {Dave,Emily,Mike,Nancy,Paul,Rachel,Roger,Sam,Tom}
- 8) $W \cap X =$ {Rachel,Sam}
- 9) $W - X =$ {Emily,Mike,Nancy,Paul}
- 10) $(P \cap W) - X =$ {Mike,Paul}
- 11) $(P \cup W) - X =$ {Amy,Emily,Mike,Nancy,Paige,Paul}
- 12) $W =$ {Emily,Mike,Nancy,Paul,Rachel,Sam}
- 13) $XPW =$ {}

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