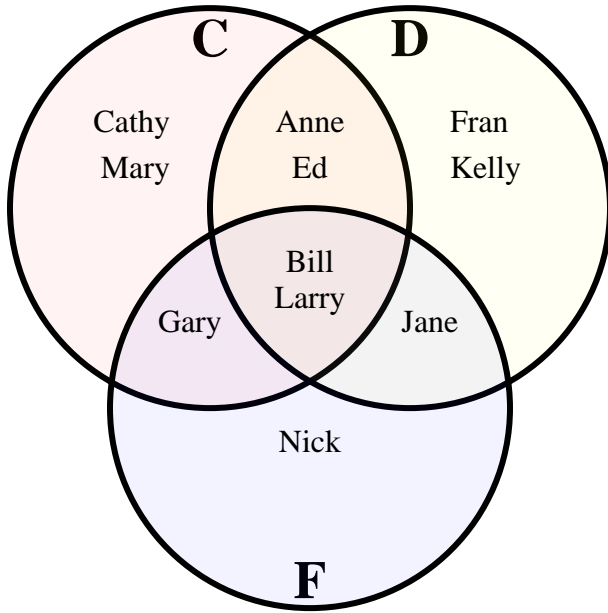




The diagram below shows which pet students own. Cat (C), Dog (D) and Fish(F). Use the diagram to answer the questions.



1) $C \cup F =$ _____

2) $F \cap D =$ _____

3) $D =$ _____

4) $(F \cup C) - D =$ _____

5) How many people owned ONLY a dog?

6) How many people owned ONLY a fish?

7) How many people owned ONLY a cat?

8) How many people owned a dog?

9) $F \cap D =$ _____

10) $F \cap D =$ _____

11) $(D \cap C) - F =$ _____

12) How many people owned a cat?

13) $F - D =$ _____

Answers

1. Use Line

2. Use Line

3. Use Line

4. Use Line

5. _____

6. _____

7. _____

8. _____

9. Use Line

10. Use Line

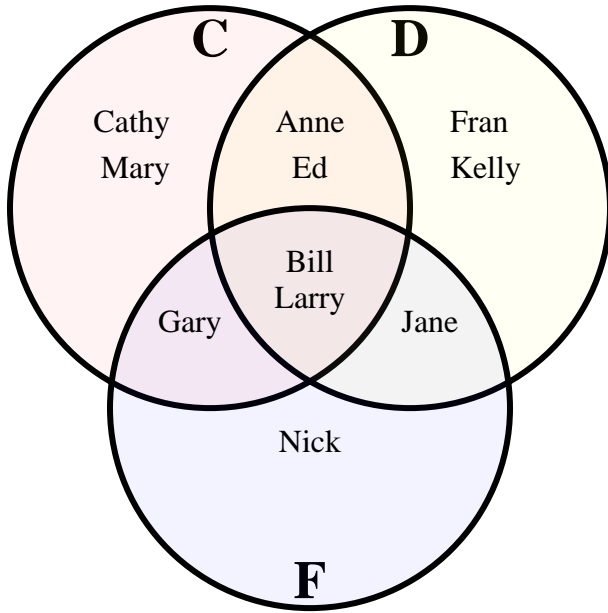
11. Use Line

12. _____

13. Use Line



The diagram below shows which pet students own. Cat (C), Dog (D) and Fish(F). Use the diagram to answer the questions.



1) $C \cup F =$ { Anne,Bill,Cathy,Ed,Gary,Jane,Larry,Mary,Nick }

2) $F \cap D =$ { Bill,Larry }

3) $D =$ { Anne,Bill,Ed,Fran,Jane,Kelly,Larry }

4) $(F \cup C) - D =$ { Cathy,Gary,Mary,Nick }

5) How many people owned ONLY a dog?

6) How many people owned ONLY a fish?

7) How many people owned ONLY a cat?

8) How many people owned a dog?

9) $F \cap D =$ { Bill,Jane,Larry }

10) $F \cap D =$ { Bill,Jane,Larry }

11) $(D \cap C) - F =$ { Anne,Ed }

12) How many people owned a cat?

13) $F - D =$ { Gary,Nick }

Answers

1. Use Line

2. Use Line

3. Use Line

4. Use Line

5. 2

6. 1

7. 2

8. 7

9. Use Line

10. Use Line

11. Use Line

12. 7

13. Use Line