1) The diagram below shows the classes students are taking.

How many students are taking music?

2) The diagram below shows the pets students in a class owned.

How many people had a dog?

3) The diagram below shows the game consoles students owned.

How many people owned a Xbox?

4) The diagram below shows the types of computers students owned.

How many students owned both a desktop and a laptop computer?

5) The diagram below shows the attributes of flowers in a flower shop.

How many flowers only had thorns?

6) The diagram below shows the drinks people consumed at the football game.

How many people drank both water and soda?
Use the diagram to solve each problem.

1) The diagram below shows the classes students are taking.

   music   drama
   5      3      18

   How many students are taking music?

2) The diagram below shows the pets students in a class owned.

   dog    cat
   14     8      19

   How many people had a dog?

3) The diagram below shows the game consoles students owned.

   Ps4  Xbox
   6      2     17

   How many people owned a Xbox?

4) The diagram below shows the types of computers students owned.

   desktop  laptop
   10       6     18

   How many students owned both a desktop and a laptop computer?

5) The diagram below shows the attributes of flowers in a flower shop.

   red  thorns
   5      12    17

   How many flowers only had thorns?

6) The diagram below shows the drinks people consumed at the football game.

   water  soda
   1      2     17

   How many people drank both water and soda?