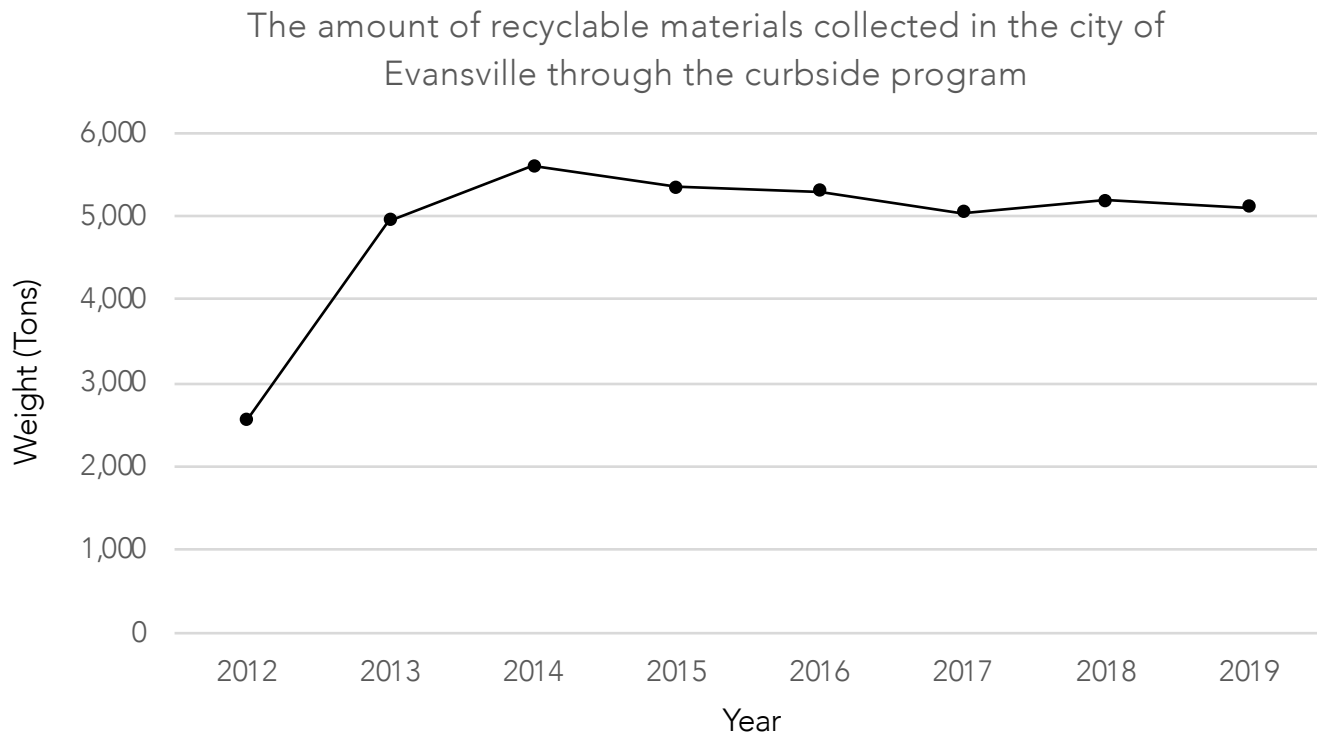


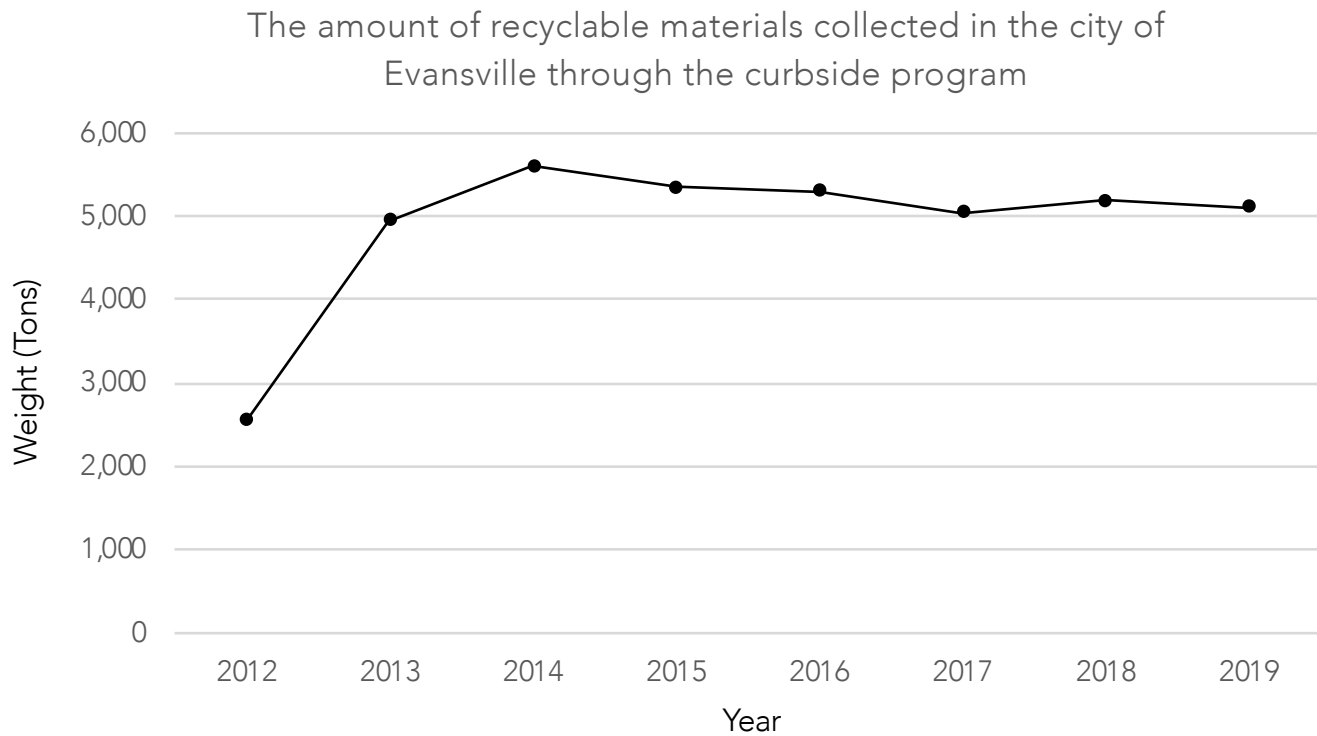
The graph below shows the amount of recyclable materials collected in the city of Evansville through the curbside program between 2012 and 2019.



1. What type of graph is this?
2. What does this graph represent?
3. For how many years does this graph contain data?
4. What changes does the data show, volume, weight, or temperature ? How can you tell? Explain.
5. Between which two consecutive years did the amount increase the most?
6. What year had the largest amount?
7. What year had the smallest amount?
8. What year had the amount as much as that in 2013?
9. Was the amount in 2019 larger than that in 2015?
10. How do you explain about the trend of curbside recycling in the city of Evansville between 2015 and 2019?

# Answer Key

The graph below shows the amount of recyclable materials collected in the city of Evansville through the curbside program between 2012 and 2019.



1. What type of graph is this?

Line graph

2. What does this graph represent?

The amount of recyclable materials collected in the city of Evansville through the curbside program

3. For how many years does this graph contain data?

8 years

4. What changes does the data show, volume, weight, or temperature ? How can you tell? Explain.

Volume because it shows weights

5. Between which two consecutive years did the amount increase the most?

Between 2012 and 2013

6. What year had the largest amount?

2014

7. What year had the smallest amount?

2012

8. What year had the amount as much as that in 2013?

2017

9. Was the amount in 2019 larger than that in 2015?

No.

10. How do you explain about the trend of curbside recycling in the city of Evansville between 2015 and 2019?

The amount hadn't changed much