

1. Predict (✓) that an egg will hatch from a living chicken. How much do they?

Orange	Red
Dark Green	White
Orange	Blue
Yellow	

2. Predict that a regg will hatch from a non-living chicken.

3. Predict that a regg will hatch from a non-living chicken.

4. Predict that a regg will hatch from a non-living chicken.

5. Predict that a regg will hatch from a non-living chicken.

6. Predict that a regg will hatch from a non-living chicken.

7. Predict that a regg will hatch from a non-living chicken.

8. Predict that a regg will hatch from a non-living chicken.

9. Predict that a regg will hatch from a non-living chicken.

10. What would be the best way to determine the following?

a. How long it will take to hatch.

b. How long it will take to hatch.

c. How long it will take to hatch.

11. What is the best way to determine if a regg will hatch from a living chicken?

a. Which one is the best way to determine?

12. Predict the following based on the data below.

Time (hours)	Temperature (°C)	Humidity (%)	Light (lux)	Sound (dB)	Food (g)	Water (g)
0	20	50	100	50	10	10
1	20	50	100	50	10	10
2	20	50	100	50	10	10
3	20	50	100	50	10	10
4	20	50	100	50	10	10
5	20	50	100	50	10	10
6	20	50	100	50	10	10
7	20	50	100	50	10	10
8	20	50	100	50	10	10
9	20	50	100	50	10	10
10	20	50	100	50	10	10

13. What type of graph do you think is the best to show the data?