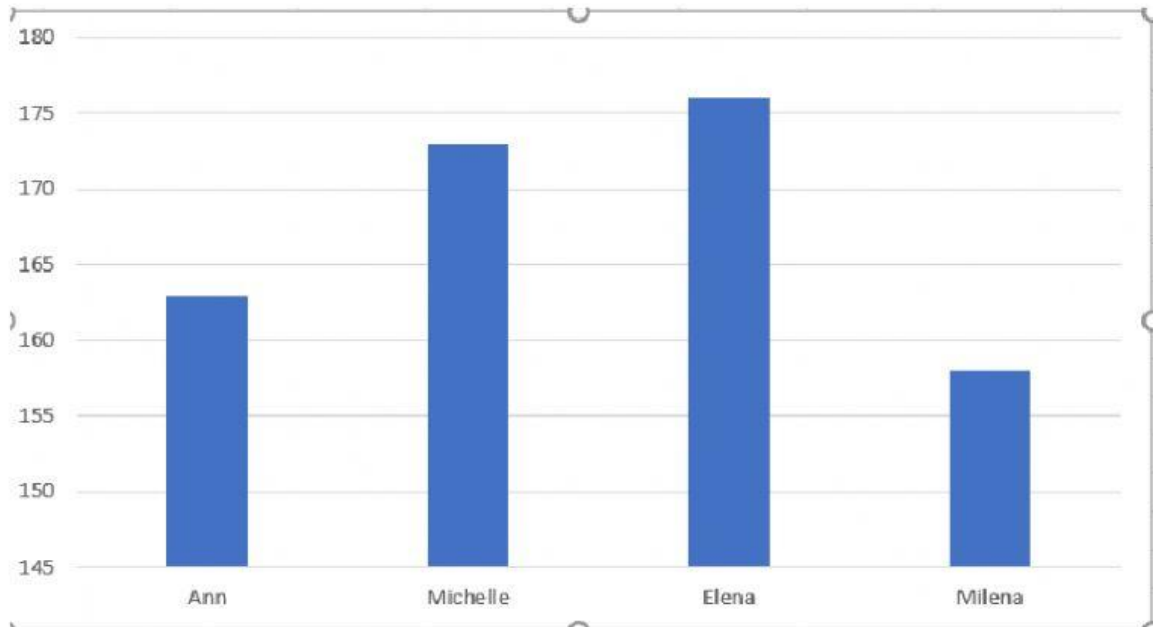


Answer the following questions:

1. Look at the chart. Which student is the tallest?



- a. Ann
- b. Michelle
- c. Elena
- d. Milena

2. On the same chart which student is the shortest?

- a. Ann
- b. Michelle
- c. Elena
- d. Milena

3. Which way can you calculate the following formula in Excel  
 $(A1+A2+A3+A4)/4$ ?

a) =AVERAGE(A1+A2+A3+A4)

b) = AVERAGE (A1,A2,A3,A4)

c) = AVERAGE (A1:A4)

d) = AVERAGE (A1;A4)

4. What is the average of 5,8,12 and 15?

a. 40

b. 35

c. 10

d. 12

5. If pH is less than 7 that means that the solution is:

a. Base

b. Acid

c. Neutral

6. Which substance has the lowest pH?

a. milk

b. sodium hydroxide

c. pure water

d. lemon juice

7. The universal indicator is added to a clear liquid, and changes color to dark blue. The liquid substance is:

- a. Acid
- b. Base
- c. Neutral

8. The chemical formula of baking soda is:

- a.  $\text{Na}_2\text{CO}_3$
- b.  $\text{NaHCO}_3$
- c.  $\text{CaCO}_3$
- d.  $\text{CuSO}_4$