

Your grade: 80%

Your latest: 80% • Your highest: 80% • To pass you need at least 80%. We keep your highest score.

[Next item →](#)

1 / 1 point

1. The following charts assume a binomial distribution

- np chart
- c chart
- p chart
- A and C only

[Correct](#)

The following charts assume a binomial distribution: np chart and p chart

1 / 1 point

2. In EWMA, instead of weighing each point equally, the weights decrease exponentially going back in time.

- True
- False

[Correct](#)

In EWMA, instead of weighing each point equally, the weights decrease exponentially going back in time.

1 / 1 point

3. Two short runs charts are

- X bar R
- Means Charts
- Variation Charts
- B and C only

[Correct](#)

Two short runs charts are means charts and variation charts

1 / 1 point

4. A special where we have four points of any group of five points outside the +/- 1 stdev interval from the centerline on the same side is called

- shifting
- drifting
- trending
- bunching

[Correct](#)

A special where we have four points of any group of five points outside the +/- 1 stdev interval from the centerline on the same side is called bunching

1 point

5. A special where we have eight or more points in a row on the same side of central line is called

- stratification
- shifting
- See Saw
- cycling

[Incorrect](#)

See Module 7-2 Lesson 6