

A manager asked his supervisor to make the forecast of his products for the month of August . The Product specialist wanted to do it in multiple ways to give the a very realistic number right number . The product is affected by seasonal sales. It is sold more in summer time!

- He decided to do it in three ways :
 - Using moving average of 2 months
 - Using moving average of 5 months
 - Using trend CAGR rate from all previous data

You Need to make the forecast and get the results, and tell me which one you will select and why ?

If you need to get the answers, please send us an email or contact us n what sup of same mobile mentioned in the footer