Questions

This study was:

❑ a. Prospective
❑ b. Retrospective
❑ c. A case presentation
❑ d. A case series

Regarding the participants to the study:

❑ a. There were more male patients
❑ b. Class I Angle malocclusions represented over half (50%) of all the anomalies
❑ c. Class II represented over half (50%) of all the anomalies
❑ d. Cass III Angle malocclusions were over a quarter (25%) of all the anomalies

Regarding molar distalization:

❑ a. Almost 50% of patients presented with molar distalization
❑ b. The upper jaw was involved in 20% of all the patients
❑ c. The lower jaw was affected in 7.5% of all cases
❑ d. Both the upper and lower arches were affected in almost 3% of all the cases

Among the conclusions of this study:

❑ a. Molar distalization was successful in over half the cases;
❑ b. The average treatment period for molar distalization was 9 months
❑ c. Molar distalization has a smaller or the same chance of success in patients
      in whom the second molar hasn't erupted
❑ d. An increase in overjet is associated with the success of the treatment