

Name _____

SHORT ANSWER. Write the word or phrase that best completes each statement or answers the question.

1) Explain how to determine the axle ratio without removing the housing cover.

2) Explain how to achieve proper drive pinion gear bearing preload.

3) What are three methods that may be used to determine the proper drive pinion gear depth.

4) Describe how to adjust the position of the ring gear to achieve the proper backlash.

5) Describe how to perform a ring gear tooth contact pattern test.
