



1. The Herbst involves a highly mechanistic approach to treatment of primarily Class I relationships.
  - a. True
  - b. False
2. Each right and left side of the Herbst appliance involves an articulating telescoping structure that spans from the upper posterior attachment point to a lower anterior attachment.
  - a. True
  - b. False
3. The bottoming out involves a rigid interference of the telescoping members that imparts an indirect shear force.
  - a. True
  - b. False
4. This force is transferred directly to the upper and lower attachment points and, in particular, the upper and lower pivots.
  - a. True
  - b. False
5. The pivots have a limited range of movement, thus reducing the pressure on them.
  - a. True
  - b. False
6. The threads on the screw and nut mechanism use an interference thread concept.
  - a. True
  - b. False
7. As you turn the screw it gets less tight.
  - a. True
  - b. False
8. The appliance uses screws to connect the telescoping mechanism to the framework.
  - a. True
  - b. False
9. The screws are not part of the pivoting mechanism so it is possible for them to fall out.
  - a. True
  - b. False
10. The supporting framework of the Herbst must also be sufficiently strong enough to withstand the transferred forces as well.
  - a. True
  - b. False