

# FOR 100 Worksheet: Chapter 19 – Timber Harvesting

Circle T if the statement is true. Circle F if the statement is false.

1. T F Timber harvesting can be used to generate revenues to fund management of nontimber forest resources such as wildlife.
2. T F Mechanized felling is used more often in Kentucky than manual felling.
3. T F Mechanized felling is best suited to high-volume, small-diameter harvests.
4. T F After felling, logs are moved to a landing by tracked or wheeled skidders, but never by animals.
5. T F “Yarding” produces less soil erosion on steep slopes than skidding.
6. T F A “landing” is a location to which logs are skidded or yarded, where logs are loaded for hauling.
7. T F “Bucking” means the movement made by a chainsaw when the engine backfires.
8. T F Mechanical felling is more dangerous (to loggers) than manual felling.
9. Arrange the components of timber harvesting in the order in which they typically occur, from first to last, by placing numbers from 1 (first operation) to 5 (last operation) on the blank lines.

\_\_\_\_\_loading

\_\_\_\_\_bucking

\_\_\_\_\_felling

\_\_\_\_\_hauling

\_\_\_\_\_skidding or yarding

10. List two BMPs.