

Forests and their management: Assignment 9

The correct answers are in **bold**.

S. No.	Question
1	Careful selection of trees for harvesting based on a forest management prescription is known as a. surveying b. cruising c. <b>marking</b> d. logging
2	Net growth in initial volume is given by a. $V_2 - V_1$ b. <b><math>V_2 - V_1 + H - I</math></b> c. $V_2 - V_1 + H - I + M$ d. $V_2 - V_1 + H - I - M$
3	Which of these gives the greatest saving of lumber a. conventional face b. <b>humboldt face</b> c. open face d. all of these
4	Research plots are shown in ____ marking colour a. yellow b. blue c. red d. <b>white</b>
5	Which of these gives the greatest accuracy in constructing face cuts a. <b>conventional face</b> b. humboldt face c. open face d. all of these
6	Surveying timberlands to locate and estimate the volumes and grades of standing timber meeting requirements is known as a. surveying b. <b>cruising</b> c. marking d. logging
7	Cutting of timber into logs is known as a. marking b. <b>bucking</b> c. skidding d. delimbing
8	Trees on boundary are shown in ____ marking colour a. yellow b. blue c. <b>red</b> d. white
9	Moving of logs from forest to landing area is known as a. marking b. bucking c. <b>skidding</b> d. delimbing
10	Trees to be retained are shown in ____ marking colour a. yellow b. <b>blue</b> c. red d. white

Best wishes,

Save a tree; please don't print this unless you really need to!