Quizzes for lecture 13

- A decision tree contains two types of nodes, namely, the non-terminal nodes and _____or leaves.
- A non-terminal node in a conventional decision tree contains a test function f(x)=_____. The left node will be visited when f(x)<0.
- Among the three tasks in decision tree induction, the most important and time consuming one is to split _____ .
- Conventional decision trees are also called _____ decision trees (APDTs).
- For complex problems, APDTs may become very large because the test function is too simple. To solve this problem, we can use _____decision trees.
- An NNTree is a decision tree in which each non-terminal node is a _____ .