Step-wise Thinking with RoboMind

A. Multiple Choice Questions:-

1. To work in with RoboMind, you need to bring robo in a world called-
   a) Planet
   b) Land
   c) Map
2. The Instructions Pane is present –
   a) On the right of the Remote control
   b) At the bottom of the Remote control
   c) Above the Remote control
3. How many beacons can Robo pick at a time?
   a) Three
   b) One
   c) Two
4. The setting option is found in which menu?
   a) File
   b) View
   c) All of the above
5. Which key is used to bring Robo home?
   a) Backspace
   b) Escape
   c) Enter

B. Fill in the blanks:-

1. The home button brings Robo back to its starting _____.
2. Robo can pick a _____ from one tile and put it down on another _____.
3. You can use View tab in _____ dialog box to change the look of Robo.
4. To ask Robo to put a thing back click on _____ button.
5. To open Remote Control, click on _____ > _____.

C. State whether the following statements are true or false:-

1. A computer programmer tells the computer how to perform a task.
2. Robo can paint the tiles in any color.
3. Robo need not put down one beacon before picking another.
4. It is important to do the steps in a sequence to complete a task successfully.
5. Robo cannot be controlled by commands.

D. Answer the following questions:-

1. What is RoboMind?
2. Write steps to open a map.
3. Write steps to pick a beacon and put them back.
4. Write steps to open RoboMind.
5. What will happen if we keep moving Robo?