1. Fill in the blanks.
   a. double-click  
   b. Ctrl + B  
   c. Enlarge  
   d. outline, fill  
   e. radial  

2. Circle the correct option.
   a. (iii)  
   b. (i)  
   c. (ii)  
   d. (ii)  
   e. (i)  

3. Match the tool icon with what it can be used for.
   a. select one or more objects on the stage  
   b. draw precise paths like straight lines and smooth curves  
   c. select areas of any shape or size  
   d. move, rotate or scale an object  
   e. modify the gradient fill of an object  

4. Put a tick (✓) for the correct statements and a cross (✗) for the wrong ones.
   a. ✗  
   b. ✓  
   c. ✓  
   d. ✗  
   e. ✓  

5. Answer the questions.
   a. To convert a straight line into curve, follow these steps.
      1. Click the Selection Tool in the Tools panel.  
      2. Place the mouse pointer near the line on the stage.  
      3. When the mouse pointer changes to a curve next to pointer shape, click and drag the mouse to adjust the mid-point of the line, changing it into curve.  
      4. Release the mouse button.  
   b. Following are the two types of gradients.
      • **Linear gradient:** It creates a gradient that shades from the starting point to the end point in a straight line.  
      • **Radial gradient:** It creates a gradient that shades from the starting point to the end point in a circular pattern.  
   c. To select multiple objects together, click the Selection Tool in the Tools panel and drag a rectangular area around the objects to be selected.  
   d. The Zoom Tool is used to zoom in (magnify) and zoom out (reduce) the display size of any area of the stage. In other words, this tool changes the magnification level of the object. On the other hand, the Hand Tool allows to move the stage so that we can view the objects without changing the magnification level. It allows us to have a closer look at a particular portion of the object on the stage.  
   e. Lasso Tool  
   f. To create an open path using the Pen Tool, follow these steps.
      1. Click the Pen Tool in the Tools panel.  
      2. In the Property inspector, select the desired stroke colour, stroke height and stroke style.  
      3. Click on the stage to set the first point.
4. Keep on clicking to set more points on the stage. Flash automatically connects the points as they are set.
5. To complete an open path, just double-click at the last point.
g. To move an object from one place to another on the stage, follow these steps.
   1. Select the object using the Selection Tool.
   2. Click the Free Transform Tool in the Tools panel.
   3. Position the mouse pointer over the object. When the mouse pointer changes to a cross symbol, click and drag the object to the desired position.

6. Application-based questions.
   a. (i) Ritika is not able to move the whole rectangle because only the outline of the rectangle is selected but fill is not selected.
      (ii) To solve this problem, Ritika should group the outline and fill, making the drawing a single object.
      (iii) To group the outline and fill, select the both using the Selection Tool and then press Ctrl + G on the keyboard.
   b. Eyedropper Tool
   c. Free Transform Tool