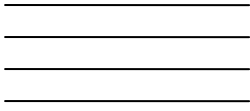


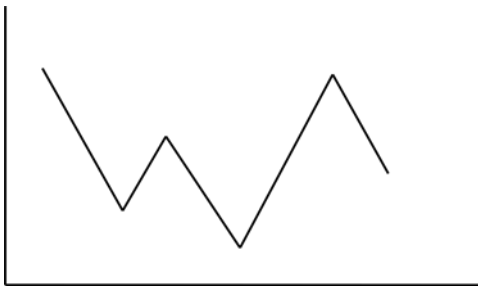
# Exercise - 7

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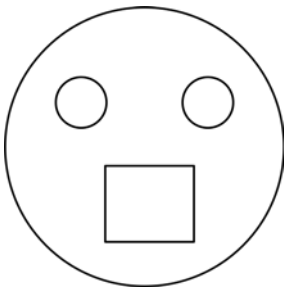
1. Create an applet to display "Welcome to applet programming" at coordinates (20,40).
2. Create an applet to demonstrate life cycle of an applet.
3. Create an applet to display the following output:



4. Create an applet to display a line graph as shown below:



5. Create an applet to change the background colour to "Black" and fore ground colour to "White".
6. Create an applet to read a number from a text box and print the factorial of that number when the user clicks "Submit" button.
7. Create an applet to read login details and check whether they are right or wrong by displaying appropriate messages.
8. Create an applet that displays three buttons: "Red", "Green", and "Blue". When the user clicks a button, the background of the applet should change appropriately.
9. Create an applet to display the following output:



10. Create an applet to display the following output:

