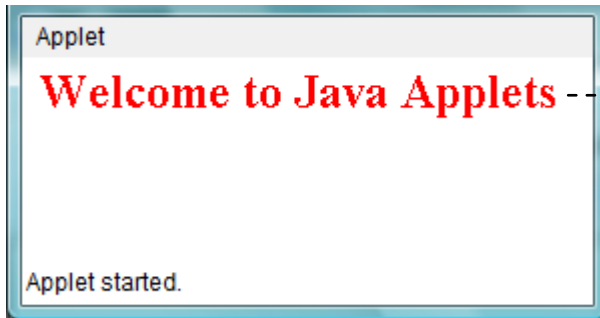




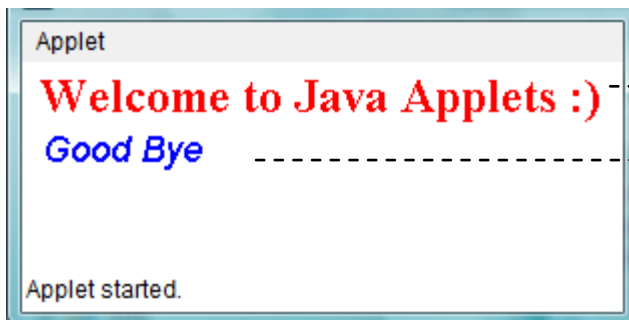
### ASSIGNMENT (1)

1. Write a java applet that displays the following message:



Color: Red  
Font: Times New Roman, Bold, 24  
Location: x=10, y=25

2. Write a java applet that displays the following message:



Color: Red  
Font: Times New Roman, Bold, 24  
Location: x=10, y=25  
Color: Blue  
Font: Arial, Italic, 18  
Location: x=10, y=50

3. Using a 'for-loop', modify the previous program to display the following:

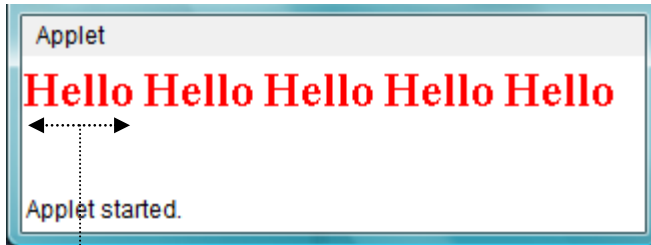


25  
Color: Red  
Font: Times New Roman, Bold, 24

125



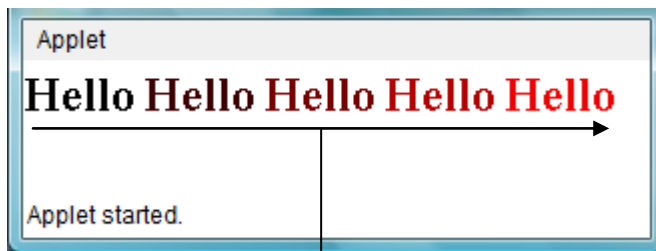
4. Using a 'for-loop', write a java applet to display the following:



Color: Red  
Font: Times New Roman, Bold, 24

60

5. Modify the previous program to display the following:



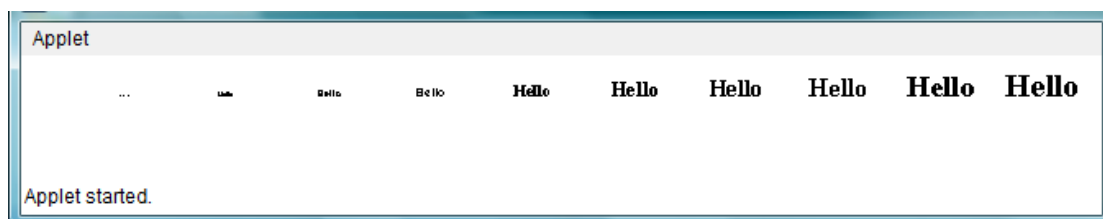
Dark Red to Light Red

6. Modify the previous program to display the following:



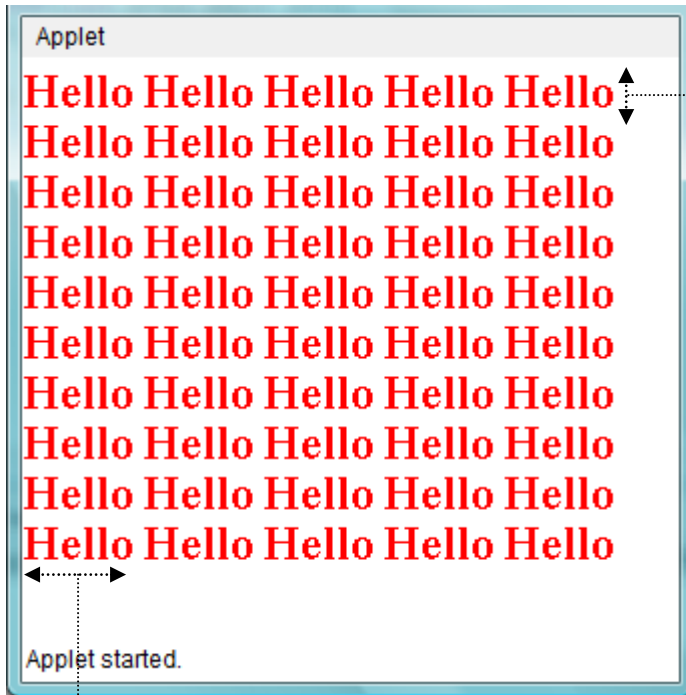
Light Red to Dark Red

7. Write a java applet to display the following:





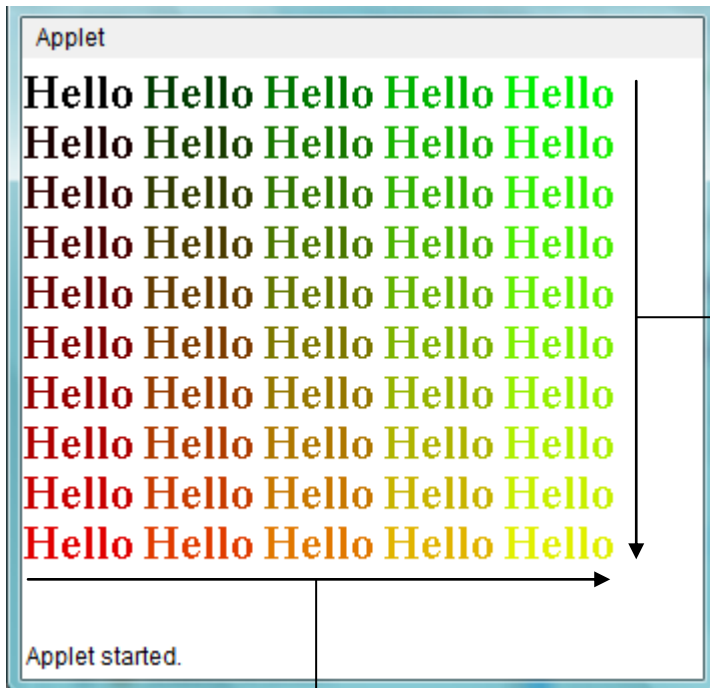
8. Using a 'nested loop', write an applet that displays the following:



Color: Red  
Font: Times New Roman, Bold, 24

60

9. Modify the previous program to display the following:



Dark Red to Light Red

Dark Green to Light Green