CLASS XI
GUESS PAPER
INFORMATICS PRACTICES

**TIME : 2 Hrs.**   **M.M. 40**

Q1. W.A.P. in Java to perform following operations: **[5]**
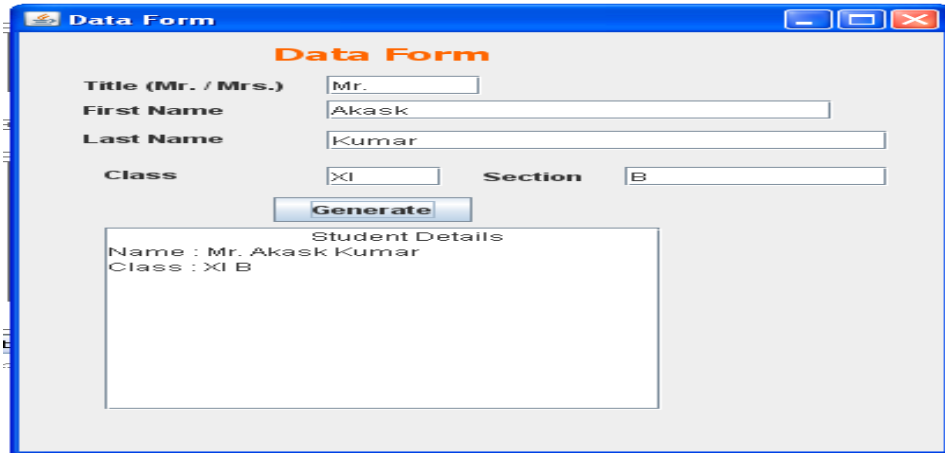
      a). when a user click (+ , - , * , and /)sum of two values, subtraction of two values, multiply of two values and divide of two values.

      b). when a user click clear button all the values in jTextField's are empty.

      c). when the application are run jTextField3 are disable.

      d) when a user click Exit Button application should be terminated.
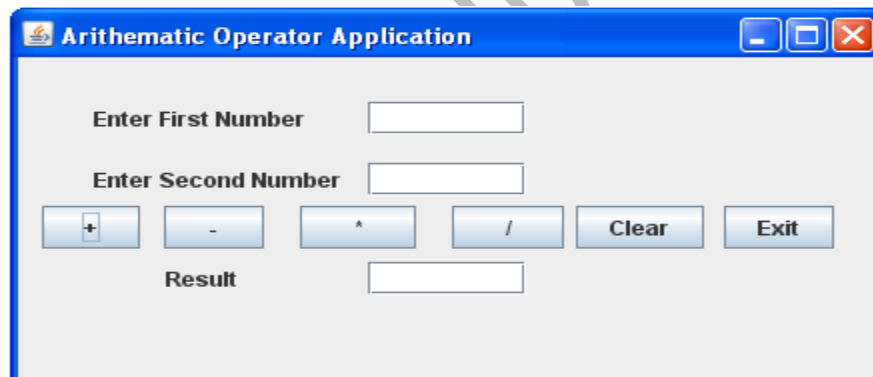
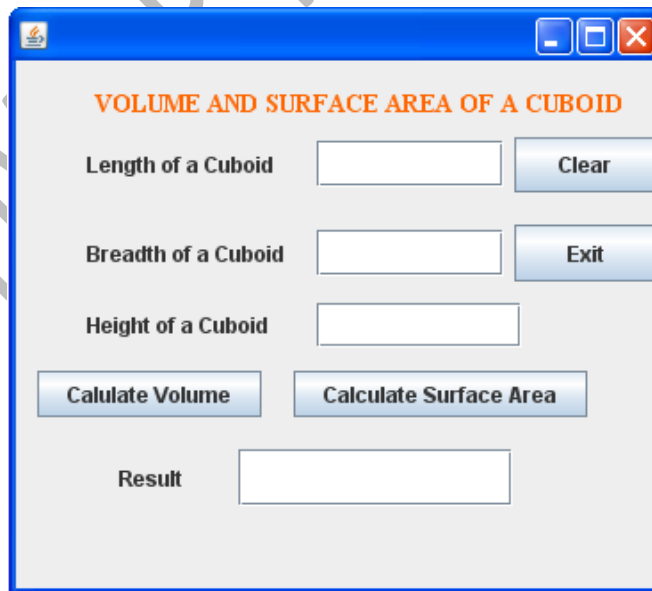**Q2. W.A.P. in Java to perform following operations:**   **[5]**

    a). when a user click generate button all the entered values display in jTextArea1.

Q3. W.A.P. in Java to perform following operations: **[5]**
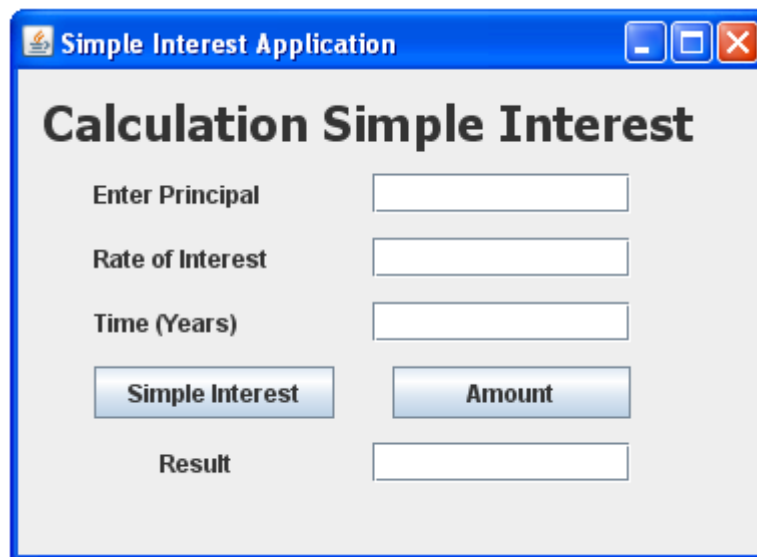   **a). Calculate volume of cuboid and Surface Area.**
   b). when a user click clear button all the values in jTextField's are empty.
   c). when the application are run jTextField4 are disable.
   d) when a user click Exit Button application should be terminated.

Q4. W.A.P. in Java to perform following operation: **[5]**
   a). Calculate Simple Interest and Amount.
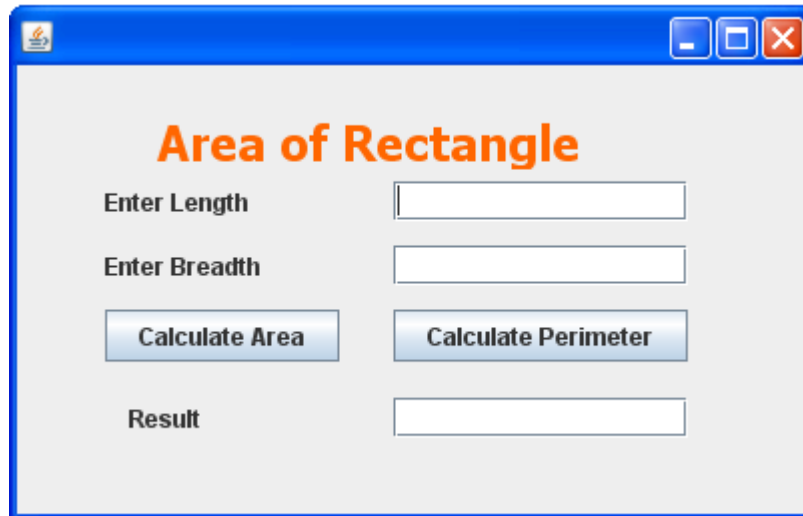
Q5. W.A.P. in Java to perform following operation: **[5]**
   a). Calculate Area of Rectangle and perimeter .
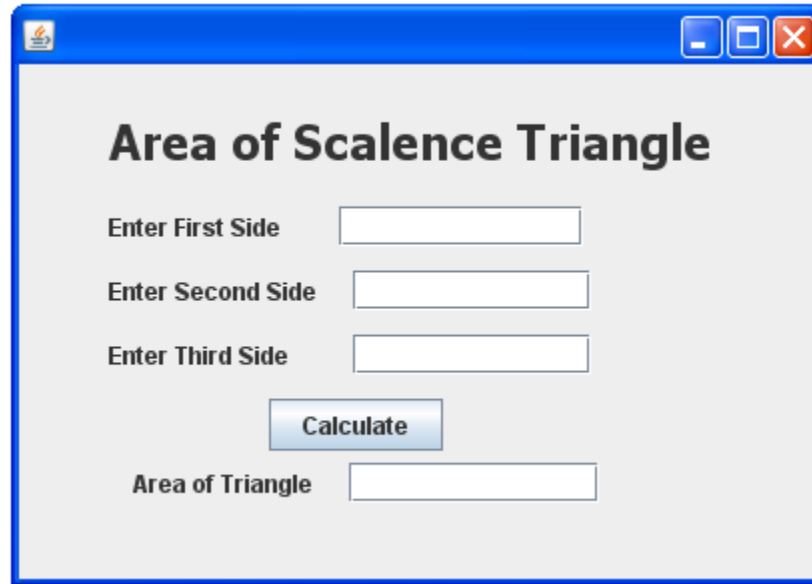
Q6. W.A.P. in Java to perform following operation: [5]

   a). Calculate Area of scalene triangle.

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Area of Scalence Triangle

Enter First Side

Enter Second Side

Enter Third Side

Calculate
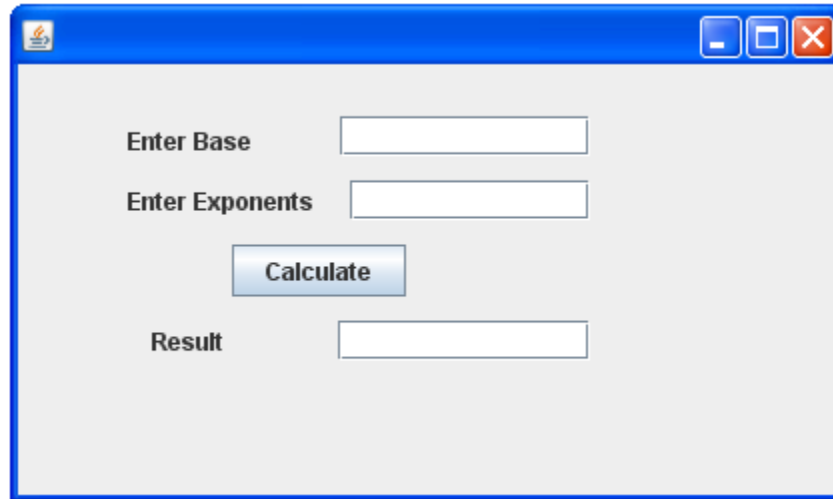
Area of Triangle

Q7. W.A.P. in Java to perform following operation: **[5]**
   a). Calculate Power when user entered base and exponents.

Q8. W.A.P. in Java to perform following operation: **[5]**
   a). Calculate Square Root and Cube root when user entered number in jTextArea1.

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