Seat No: _____                                    Enrollment No: _____

# PARUL UNIVERSITY
### FACULTY OF IT & COMPUTER SCIENCE
### PARUL INSTITUTE OF COMPUTER APPLICATION
### BCA SEM 42017–18Mid Semester Examination- Practical

**Semester: 4**                                                                          **Date: 29/03/2018**
**Subject Code: 05101254**                                         **Time: 1:00 to 3:00**
**Subject Name: Web Application Development using Asp.net**          **Total Marks: 20**

## Set - C

**Q.1 Journal**                                                                          **[5] marks**

**Q.2 Definition**                                                                       **[15] marks**

1. Create ASP.NET webpage that will display two Shopping Items in a two listbox control. On

the selection of display image and cost of item.

2.Create an asp.net webpage that will show Roll Number, Name, Marks.Set the label border
color of Roll Number, Name, and Marks to red using css.


Seat No: _____                                    Enrollment No: _____

# PARUL UNIVERSITY
### FACULTY OF IT & COMPUTER SCIENCE
### PARUL INSTITUTE OF COMPUTER APPLICATION
### BCA SEM 42017–18 Mid Semester Examination- Practical

**Semester: 4**                                                                          **Date: 11/10/2017**
**Subject Code: 05101254**                                         **Time: 1:00 to 3:00**
**Subject Name: Web Application Development using Asp.net**          **Total Marks: 20**

## Set - D

**Q.1 Journal**                                                                          **[5] marks**

**Q.2 Definition**                                                                       **[15] marks**

1. Create ASP.NET Webpage that will take feedback details from user and Display it as
testimonial. Feedback:  Name, email and feedback desk.

2.Create an asp.net webpage that will show Roll Number, Name, Marks. Set the font-Times New
Roman, font style-bond, font size-18px of different controls (i.e. Label, textbox, button) using
css.