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Duration: 100 Minute Midterm Exam Answer Sheet

1. (15) Answer

<head>

<script>

```
function f1(){}
  function f2(){}
  function fCall(f1,f2) {
      return f1()>f2()?f1():f2();
  }
  fCAll(f1,f2);

2. (25)Answer
  <!DOCTYPE html>
  <html>
```

```
var inputs=document.getElementById("inputName").value;
var splittedInput=inputs.split(",");
var list="<o1>"
for (let i of splittedInput) {
    list +=""+i+"";
```

function createListFromUserInput(){

list +=""
 document.getElementById("list").innerHTML=list;
}
</script>
</head>

</body>

3. (25)Answer:

Student.cs

```
public partial class Students
     public int StudentId { get; set; }
     public string FirstName { get; set; }
     public string LastName { get; set; }
    public string Age { get; set; }
Studentcontroller.cs
public async Task<IActionResult> Update(int id,
[Bind("Pid,Adi,Soyadi,Age")] Student student)
       if (id != student.Pid)
         return NotFound():
       if (ModelState.IsValid && student.age>15)
       {
         try
            _context.Update(student);
            await _context.SaveChangesAsync();
         catch (DbUpdateConcurrencyException)
            if (!_context.Student.Any(e => e.Pid == student.Pid))
              return NotFound();
```

#cshtml

</form> </div>

</div>

@model WebApplication2.Models.Students

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```
else
{
    throw;
}

return RedirectToAction(nameof(Index));
}

return View(student);

...
```

4. (20) Answer

```
public partial class Students
{
    public int StudentId { get; set; }
    public string FirstName { get; set; }
    public string Age { get; set; }

}

**Cshtml**

@model WebApplication2.Models.Students

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```

5. (15)Answer HTTP is stateless: there is no link between two requests being successively carried out on the same connection. This immediately has the prospect of being problematic for users attempting to interact with certain pages coherently, for example, using e-commerce shopping baskets. But while the core of HTTP itself is stateless, HTTP cookies allow the use of stateful sessions.