```
<div class = "head " > fluid layout Header.
                             output :-
            < Idiu>
        </body>
                              Responsive web design
                            This is the main content area
        </h
   By incorporating there Ess techniques, we can create
    a welone with fixed, fluid and verponein layout
   teral adapt to various device & screensiges, wer-
   Airendly experience.
                     Assignment a
  Fluid Grids:
4)
             Percentage - band widths.
              CIDOCTUPE WHMI>.
              < html lang = "en">
              < head>
              < meta charset = "UTF-8">
              < meta Name = "View port >.
         Content = "width = clevice - width,
           initial - scale = 1.0">
      Ctitle > Response layout with fluid codas
                       < | title>
      < style>
           body {
                 mangin: 00
                   font - family : Avial ;
     bords - 60x;
          @ medea (max width : 768 Px15.
                      Container &
       grid - template - columns: 1 fr;
     <div class = "conteiner">
```

<div class = " i tem's contra 1 (div >

<div class = "container" >

Edin class = "tem" > content u < (dius SIDDLEY MY SHIPS < n+ mi lang = "en" > < hants < meta chead = " CFF 8"> < meta mame = "Viewport" content= 4 width = clevice. width, initial-ceale output :-=1-0"> Responsive web duigh < Istyle > Screen size for optimal experience < | had > (body> <img src = "sample .) pgil. alt = "Example Image" > <16 ody> < 1html7. we fluid grice for flexibility, media queles four oresposive design and techniques was feexible rugg and fouch finally llement to encharge wealing and perforase acts clercy.

## 5) web page Bergn: product Liting:

Sample HTML hayout fleat it includes product image, description, and price, laid out with taken and litt where appropriate. HTML structure:

<! DOCTUPE html>
<html/ang = "en">
<head>
<meta chauet="UTF-8">.

```
< meto navae = "vierpor".
     co nient " width - demo - width , inital - state >
      < +1110 > product < listening < 1+1+107.
   plet - " Etaloncon"s
       KELLIGHT ELL = " ELLIM . EL . OT for > L LECHINA?
       < Ihead>
       < body>
            Theader >
                < h1> product listing </hi>
                <nau>
                       <41>
                           <11:><0
       href = " Hhame" > Itome < |a> 
        href = " It contact "> contact < la> 
                       </41>
                       claaus.
                 < | heady>
                <main>
               (footer >
                 (P) & cony: 2014 my company 
          < (footen>
                                 output:
      <body>
    </hreats.
                                 my wog
Java Script (script is). By Author Name on citation
document add Event Littered ( " Down co now
               Loachd', () = > 5
              Comore · log c . Document localed and
                   pareds.
```