Assignment 4

Internet
Beginnming

192311055 Jacinth Priscilla J. BE-CSE

```
PHP Program to generate a Cheviboard using Himi
```

```
* We nested for loops the outer loop (neates nows
(8 nows) and the Inner loop (neats Columns'
(8 columns)
```

```
*Atternate colors using the sum of now and column ?ndices: If (now+cor)./. 2 ==0. Color it.
White; eke black
```

color; '> 2 Hally

2015/10/1

## Wde

```
ZIDOCTUPE ntml>
```

Zhtmi>

(Style)

touble ? Width: 400px;

border-collapse: collapse;

5

Width: 30px

height: 30px;

21 Style > mandred of storens of answer (Ihead) 28 body> Ztable border ="1"> \* Use nested for loops The outer ZIPHP for (\$ 70w = 0; \$ 70w \( \) \{ echo Xtr>" for (\$col = 0', \$col \ 8; \$col ++) { 40010r = {\$500w + \$001)1/2===0? White black' echo = td style = background - Lolon: & color; '> < Itd"; Simple Himils echo 'cltry'; 1 mads 10000 (Itable) Zlbody> Width: Noopx; Chtmix (seasile): seasile colored Width: SUPX riggs : thrinks

OTO for four-Stroke motor bikes.

## DTDwde

```
LI EIEMENT Catalog (motorbike+)>
ZI ELEMENIT Motorbike (Make, model, year, color,
engine (chasis_number, accessories)>
             Make (# PCDATA)>
1 ELEMENT
2) ELEMENT maked (#PCDATA)>
DELEMENT YEAR (#PODATA)>
LIELEMENT COLOY (#PCDATA)>
 CI ELEMENT Charisnamber (#PCDATA)
 1! ELEMENT lengène (Engène _number,
number of lylinder etype of fuel)>
              engène-number (#PCDATA)
 CIEIEMENIT
 21 ELEMENT number of - wlinder (# PCDATA)
              type - of - fuel (#PCDATA)>
 2 | EIEMENT
  LIELEMENIT accessories EMPTY
   2! ATTLIST
               accenonies
```

disc-brake (yes (no) # Required

auto -start (yes (no) # Required

radio (yes (no) # Required

3) XSIT Stylesheet to transform XML-student.

Data Porto HTMC Table.

1 ELEVIEVIA METURPIKE (Make, model Haz role

XSLT

<pr

> https:// www.wa.org/1999/xsi Transform

LXs1: template match ="1"

Zhtmis 1044 materia mingo Themsiell

Lhead > Ctitle > student Database 21title > 211

LIELENENT madel (#PCDMIA)S

2body>

(h2) Student list (1/12)

Ztr> (17314) salvanina maranaja

Lth> Name Lltn>

2 th> ROIL 21th>

2th>Class 21th>

Litr>

```
xs1: For-each select = "student-1student">
2tr>
  Ltd > L x s1: ralue_og & elect = "name"/>4td>
 Ltd>Lxs1: value_op & elect = "rou"/> c/td>
 Ltd> Lxs1: value _of &elect = "clam"/>21td>
 < 18$1 : for -each >
   21table>
   ~ 1body>
21html>
 21xs1.templates
 <! XSI: style sheet>
```