### **LAPORAN PRAKTIKUM**

# **PEMROGRAMAN WEB**

SEMESTER GENAP TAHUN AKADEMIK 2022



#### Disusun oleh:

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**Prodi: Sistem Informasi** 

PRODI SISTEM INFORMASI FAKULTAS TEKNIK UNIVERSITAS NUSANTARA PGRI KEDIRI 2022

## **PRAKTIKUM**

# **PEMROGRAMAN WEB**

# SEMESTER GENAP TAHUN AKADEMIK 2022

		Tanggal
		Materi
mater	php	opt.

PRODI SISTEM INFORMASI FAKULTAS TEKNIK UNIVERSITAS NUSANTARA PGRI KEDIRI

#### BAB I

#### DASAR TEORI

Opp yong paing punting adalah class don object. Close adalah gerenterah.

definit cerrati class depat dependang schoget cerah bin. Object yeste

emperaturah yong specific dari erati hal salah satu prinse opp adalah

madilahter / menucha apulan menyan sub madul tertente

clarr war inter your diminer dengan lets clarr your diskuts dungan name kur terment method datas clarr diamen dan hata function your ailbuts dengan name method dan argument

Objet degention metales 2 help 1. definit clare don ke 2. mengeneten kelar dan mentrat sabret objet (clare instance) unter membrat objet degeneral beta new.

the school method demughakers whe rungsher propert / method dalam clave you came manysunder tests the

constructor numperon nuthed you descelled acara chamater persons kali

#### BAB II

## PERCOBAAN DAN LATIHAN

```
Per cobaan 1
                      model 2.
            <1 PAP
               class
                      matimativa (
                      Public ( Pi = 5 14 ;
                                Harbah (10, 16) {
                          $ c . $ a + $ b; return 10,3.
                      function known (1x) { return 1x * 5x; 4.
                      Function kelling burgheron (11) 4
                           the = 2 + f ther -> fpi + fr; return fry 3.
                      Tunitren love lugueron ($r) [ $ lover = $ther->pi
                      + Hour -> knodral (fr); return 1 lour, 33.
        $ math = new materiation ();
        f kel- luy = 1 math + taking-lightern (1 sed),
        1 loar - ling = 1 meth + loar - ling kerny (1 3001);
        edic "murphylong keliling da loar lighteren < bry ";
        echs "ky : "
       echo " 701 - Jan : " - 5 701 - " <br/> " - 5 701 - " <br/> " ;
            luar lingkern = " ; luar - lugkaren; 17
Perobusa 2.
                  clair matemathe . php .
 <2 Prop -
    Clare makenebla &
      Public (p) = 3.14; function tambach (19, 16) (
            tc = $a + 1h; return tc,4
     Function Knodes (1x) [ return 1x * 1x; }
             ker-linghoon CIr) (sker = 2 * 1 thir -> $p1 *$r;
    Fungtion loar-linguage (fr) { slowr = 1 thir -op; + ther -o kindnet (fr);
```

```
tercoban s.
                  lugham . php.
           47Php
                   'clarr_materiation . php'; $ muty = new materiality ();
            1 74ti = 10
            $ kel _ting kenson = & math - > leel _tingberson Cf Jers);
            } loar_lingham = } math - o war_lingham (1 Jan);
            echo " menghetung ledering a leter lingtonny <br/> <br/> ";
           echo " Jun - Jou . " . $ Jun . " < br7";
           echo " luar = ". } luar - leg karan " cbr";
          echo " kul - lughum = " - ! ku-luskum; ?>
Latchen
         1.
    <8 PM
      claus bolok {
            private &p , private $1; private $6;
       Function L-balou ($p,$1) {
            1thir → P = FP; Sthir -oL = $L;
           e dro "luar = " . F1 ." x " . $1 ." = " . thir + p " $thir + L . " cm < sup > < / sup > " }
       Function vibalet (17, 16, 16) {
           1 tor-+ = tt; thur > p = fp ; 1 thir + L = 1L;
         ebro "volume = "-P. " x ".L" x ".B." = . Ithrop * fthir-ol + fthir-+t."
               on chas scray; 4.
      Fundion
               Power - tubing - bodde () &
         echo '< form method = 'GET' "7;
         echo " < h17 lvar dan volum balde </h17";
         echo ( Chs) in dam (/hs);
               'Korr panyany : 1;
         echo
               " <br > <input type = "text" name = "p" place holder "marrickon nilai "> on <br >;
        echo
        edro
               , Kpul mou : ;
        corp
             " Cor> < upot type = "text" rame " L" placeholder "mastekan ridai "7 cm < tor);
       echo
              'Chr biggi : 1;
              'Cbr7 < input type = " text"
       ucho
```

```
201303001
```

```
Jarthan &
   < 1 pmp
      class bola { private ir; public iphi = 3.14;
   Function
           luar_bola ({r){
      I thir or = Ir; Eps = {thir or * fthir or >
      $ luar = 4 > { thir +> phi * { p2 ;
      echo 'lour = 4x'. Hir - phi - x' stur - r- (sup72 (sup) = 1. (fluor) cm (sup72 (sup);3
  Function vbota (11) {
     $ there or = tr; 193 = $thir or * $thir or * $thir or;
     f volume = 43 + thir - + N * 1 ps;
     echo 'volumi = 4/8 x 'Ather - phi - 'x 'sthir -or ' Csup7 sc/sup7 = 'cq volumi) 'cm
  Function Form - hely boly () }
     echo 'Cform method = "GET"? ;
    echo " (he) hitung loar dan volume bda </hi)";
    estil 'Jari - Jari = < input type = "text" name = "r" place holder = "maruletan Jost-Jost 7 < br);
    echo 'Cor7 (input type = "submit" name = "submit" valve = "hitmy" >; echo 'C/Formy'; 33_
  I bola = new bola;
  bola - form hurungbola Q;
    If (150 (1-647 ['r'])) {
        1 [= 1-GET ['r'];
       echo " Jan - Jari = " tr. "cm Cor);
       edo $ bda -e lvar_bola ($r);
       echo i bola - v bola (fr); 3 !7-
  Latthen 3-
     < ? Php
          class Konversi rulai f
                    Public & rulai;
           Function huai ($2) { $thir - p mai ($2)}
           Function konvert () {
              If (ther - midal <= 100 st + ther - milai >= BT) Legade = a ; "
              else if ($ HUr - mia) < Br B& (Hur + mia) 7=75) { $ grade = b; 3.
              ence if ( Sthir - mai <75 82 (thir - mai = cs) 2 synde = 'c'; 3.
             else if (sthir - moi < 61 de $thir - milai >= 57) { $ gode = 'D'; }.
             else { | grade = 'E'; 3 retorn | grade ; 3.
                      Form _ Milai () {
            echo 'S form method = "GET" ? ;
echo " Shi? Konvert Milai Shi?;
           celo ( Compre type = text 1 name="milai" place holder = "marvison mila) " ?;
                " Cor7 < Input Lype = " submet " Dame = " Konvern " >; 43
                                       & score + porm - miles ();
         $ soon = new konverninion;
           IF CEESET C'EDNUETH' ] ) of eto 'miles! '. 4 GET ['miles ];
           edu "Cor) rulas dikonvert ; ", $2 = { score + rulai (}-GET ['rulai']);
           ectro & score - p tonversi (); } 17
```

# BAB III TAMPILAN PROGRAM

#### Percobaan 1



Menghitung Keliling dan Luas Lingkaran Jari-Jari: 10

Keliling = 62.8 Luas = 314

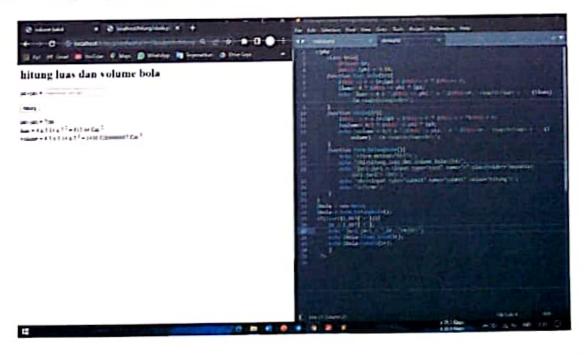
#### Percobaan 2



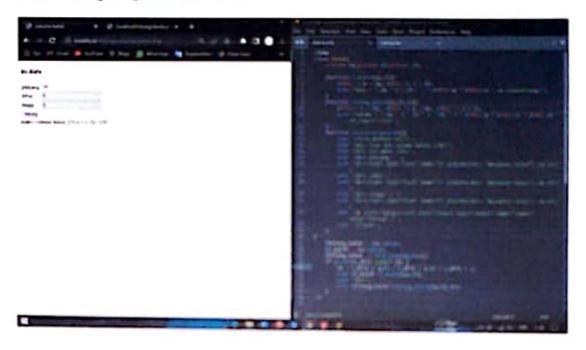
Menghitung Keliling dan Luas Lingkaran

Jari-Jari : 10 Keliling = 62.8 Luas = 314

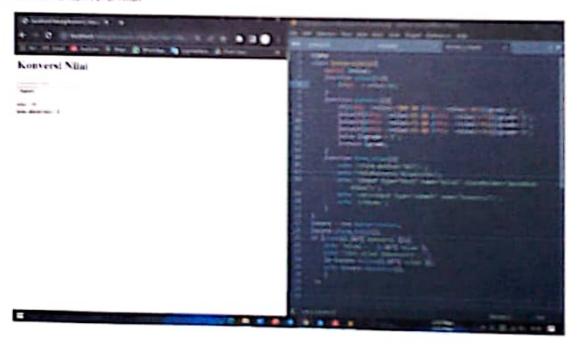
Latihan 1 menghitung luas dan volume bola



#### Latihan 2 menghitung luas dan volume balok



#### Latihan 3 konversi nilai



## BAB IV KESIMPULAN

Phr opp adalah pennagenan berbarr oljes adalah konap dimena variabil dan juga method di bungtur dalam Sebuah variabil class. Yang ahan di berghan pada objek. Yang ingin di deferinan