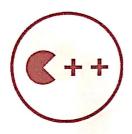


| Nama: ADITYA PRAMUDYA PM |
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| NPM : 06.2023.1.07746    |
| Mandal ( )               |

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|   |      |
|   |      |
|   | <br> |

| AMFNder PERHITUNGAN_H                               |           |
|---|-----------|
| * define PERHITUHBAN-H                              |           |
|   |           |
| * define Output cout                                |           |
| * define masuluan cin                               |           |
| & define gantiend                                   |           |
| * define awal €                                     |           |
| * define auhir }                                    | <u> </u>  |
| * define mulai main ()                              |           |
| * define tanan return 0                             |           |
|   |           |
| double Loas - hubus (double 8);                     | <u>//</u> |
| double Volume_ Liubus (double 5);                   | <u></u>   |
| double luas balok (double b, double 4, double t);   | <u>H</u>  |
| double Volume-balok (double P. double 1, double t); | <u> </u>  |
| double loss - tabung (double ), double t);          |           |
| double Volume_tabung (double); doublet);            |           |
|   |           |
| # endif   |           |
|   |           |
|   |           |
|   |           |
|   |           |
|   |           |



| Nama: ADITYA PRAMWAYA PM |
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| NPM : 06.2023.1.07796    |
| Modul : 04               |

|  | <br> |  |
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| 8. * Include " Perhitingan . h"  |              | •••••• |
|--|--------------|--------|
| Using name space std;  |              |        |
| A STATE OF THE STA |              |        |
| Const double Phi = 3.1a;   |              |        |
| double has bully ( doubles) 5  |              |        |
| Terum 6 * 5 * 5;   |              |        |
| 3  |              | N.     |
| double volume_hubus (doubles) [  |              | \      |
| return s * s * s   |              |        |
| 3  |              |        |
| double luas-balvie (double p, double 1.  | , doublet) E |        |
| rensn 2 * (8 * 1 + P x + + 1 * t) }  |              |        |
| 3  |              | Ŋ      |
| double volume _bawk (double P, double 1, a   | doublet) {   | Ÿ      |
| rehan p*1 * + ;  |              |        |
| 3  | - J          |        |
| double tual_tabung (double), double t)   | £            |        |
| · double ta = phi * j * );   | all bearing  |        |
| doble is = 2 * pri * j *t;   |              |        |
| rehm 2 * La + Ls;  | 1400         |        |
| 3  |              |        |
| double volume - tabing (double); double  | ÷) {         |        |
| · report by x ) x ) * +;   |              |        |
| 3  | 7 - 3        |        |



| Nama: 60174 PAHMUDYA P.M |
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| NPM : 06-2023 .1.07746   |

Modul : 4

| 1  |  |
|----|--|
|    |  |
| ji |  |
|    |  |
|    |  |
|    |  |
|    |  |
|    |  |

| C. * Include < lostream>  |           | ••••••                                  |
|---|-----------|---|
| * Include "Perhiwagan.h"  |           | *************************************** |
| Using namespace std;  |           |   |
| int mulai awal  |           | <i>y</i>                                |
| double s, P, 1, t, 2;   |           |   |
| /   |           |   |
| Output << " ===== Program Pelhinogan  | tuay ban  | Volume ==== >10'                        |
| "======lubus, Baron, tabung   | 2:327     | :-: " << gan;                           |
| Output << masuuuan sisi = ";  |           |   |
| majurran >> \$;   |           |   |
| majurum >> 5;   |           |   |
| musulum >> ( )  |           |   |
| ourpul << "musurum lebar = ";   |           |   |
| marumum >> 1 "  | ,         |   |
| Output 22 "maximum tinggi = i   |           | 7                                       |
| manluno>> + !   |           |   |
| ourpub n 2< "musuuman jaijai z";  |           | *************************************** |
| masumuo >> );   |           |   |
| outpu) << "luas word : << load_konous (5) << endi   |           |   |
| Output ("Ivas Baloh: LC (vas_Baloh (p,1,t) LC en  |           |   |
| cotput << " luas tabung : << logue_basung (1,t)<< er  |           | ••••••••••••••••••••••••••••••••••••••• |
| output 22 " Volume hobos: 22 bolump - Rubus ( 5-)22 en  |           |   |
| OUTPUT 42 " VOILUME BASOL: 4 VOLUME_BASOL (P. I,t) 20   |           |   |
| outpot << ' Volume tabung = Volume_tabung(j)t) <<.</td <td>endl; tan</td> <td>an; akhir;</td> | endl; tan | an; akhir;                              |



Nama: #0177A PRAMUPYA P.M NPM : 06.2023 .1 . 07766

Modul: 4

| 1 |  |  |
|---|--|--|
|   |  |  |
|   |  |  |
|   |  |  |

| (Start)           | rolling hubus             | Yolume _ kubus          |
|-------------------|---------------------------|-------------------------|
| V                 | V                         | V                       |
| doubel sipilitij; | > Pouble s;>              | (Downes;)               |
| Ų 🕢               | V                         | V                       |
| [5,8,L,t,]        | 6×5×5;                    | S*S*S;                  |
| V                 | . ↓                       | V A                     |
| loas wobus        | (s)/                      | / Volume Lubus (5)/     |
| <b>V</b>          | (sub end)                 | - (sub end)             |
| lous baiou        | tous barou                | po Volume ballou        |
| issa V            | V                         | V                       |
| luas Tabung       | (downer pilit)            | Pouble Pilit            |
| . U               | Ų                         | V                       |
| Volume hubus      | 24(6×1+6×6+1×1)           | p * L + +               |
| , •               | J.                        | V                       |
| Volume Balok      | Luas-balou (Pilit)        | (voiume_leabote(p,L,t)) |
| V                 | (Sub end)                 | - (sub end)             |
| vowne tabung      | luas tabung               | p  voime taking         |
| Ų.                |                           | V                       |
| (END)             | Louble 1, tipni = 3/14    | double), 4, Phi=314     |
|                   | / doble la=pni * 1*1      | ()                      |
|                   | double is = 2 * Phi & ja+ | t     Rni * J is Just   |
|                   | V                         | V                       |
|                   | 2×1a+18,                  | / Volume taking () it)/ |
| (Sub end          | () ( (luas -tahury (),+)  | JUD END                 |
|                   |                           |                         |