Damma : Tevael

Mus : Foyue Owneembo : Filmingueburi Musia : Foy BO Buh

Khace: 7

45	CONTRACTOR OF THE PROPERTY OF	THE PROPERTY OF THE PARTY OF TH	Control Contro	THE RESIDENCE OF THE PROPERTY	an according to the state of th	ng pauton grown to be and to the way a sum on think against extension or man	germanian en antique de la companya
1		4	1	2	8	6	1
ı		ž	3	2	8	ē	1
- 1		8	g ·	3	£ .	6	1
ž		2.96	1	ă	E	55.	3
- 1		DE CONTRACTOR DE	The state of the s	2	§		A
- 1	Light with the second state of the second se	Signer and the second s	AND PROPERTY OF A STATE OF A STAT	AND LANGUAGE CONTROL OF SHEET STREET, AND	THE RESIDENCE AND AND AND RESIDENCE	PROPERTY CONTRACTOR CONTRACTOR	SATMONOCH PROGRAMMAN AND THE PROGRAMMAN AND AND AND AND AND AND AND AND AND A
- 1		ř.	3	2	Ē.	84	á á
ě			8	Sp.	£	\$	3 . 9
- 8		£	3	26	Ēs	B	2
ŝ		£	§	1 a	1	Ã	1 5
£	CONTRACTOR OF THE PROPERTY OF	Manager and the State of the St	ALLEGE DE MENERAL MARIE POR PROPERTOR PROPERTOR DE LA PROPERTO	\$200 PERSONAL PROPERTY OF THE PERSONAL PROPERT	A CONTRACTOR OF THE PROPERTY O	nature Mariante de la companya de la	BOHAN THE STANKE HE STANKE HE HAVE A STANKE THE STANKE

Bagamere NL.

Somo: t= 64.1000 = 64020Cla. \$= 100m

\$0=0,005 Wi

Oursenelle varles guled.

faimi.

12 20 1 100 - 142 = 14200 cm

Pernence. t=64000 cex., na namiame pezzhonana upolephu Balulini

unto 20 unto 100 cer, morga lepus pakenembo

+ 20cen·X+ 100cen·(1000-X) = 64000 cer, rge c negretarios jenérasis x-nac-lo jadom lety heplosi jagorre, a 1000 - Hac-lo jadom no ynokas.

Russa ypskierine

202+100. (1000-2) = 64000

20 X + 10000 - 100 X = 64000

80x = 36000

X = 450

Pas-lo patan c penieman replois jagrein = 1000-450=550 Francis pasom Appropriationes replace jagaren = 450 c neupalinkus jenionusii

Parigen PI Namusman MM 08 for Jagory. PI = 2,5.4 = 2 cm. = 0,02 M.

Fringen gung mum gill vannuma 10 8 Illina = PI + 95 cont = 2,5 m = 0,025 m.

I ratigin amalulen grus repuis

100- (0,02 m · 450 + 0,025 m · 550) = 100 m - 22,76 m = 77,25 m  $\frac{77,25M}{100M} = \frac{7725}{10000} = 0,7925$ 

Orden: amarar 0,7925 (72,25%) om uzarranerson var-la repune

Donn

V50m=50.43

Vingol = 50-13 = 37.

R1= 0, LA

Rz=0,001 m

former.

Vehanswar maps.

Jaganne 1/2

Busme.

Kangen non le majne R1.

Vuoya Re = 0,13. 3 \(\text{T}\) (myun \(\int\_{=3}\) = \(\frac{1}{250}\) m<sup>3</sup>

 $Rax-60 = \frac{50-13}{1} \cdot \frac{250}{1} = 9250 \text{ may so } \theta$ 

Jangen non lo gange c V= 1 230 re3, noningerpresente los Corne.

 $\frac{50}{4} \cdot \frac{250}{4} = 12500$ 

Ommenue max zonsminos obtém n  $\sqrt{z}$ zonsminos mapalin =  $\frac{9250}{12500} = \frac{37}{50}$ 

V wys c R2

VB2=(0,001M3. 1/3=0,00000004 M3

par-les gourge eV=0,000,000d no, no neugan yura Mangy mayam i R=0, Lm.

13 m3 = 325. 107

Javigen du-les mapse, navengagonnación mesigy magnatur c R=0,1 m

325.107. 37 = 2405 - 106

Jangin V James mysk

2405.106.0,00000000 4m3=0,62m3

Ombem: V brunemennin Goght = 9,62 M2

```
Jans. June 13.

Jans. Juneure:

V1= 1/2. Prymana

t=24 ma. imposs
```

te=3rus.

1k 22 There is a symmetric product  $V_{1} = \frac{x}{2} \mu n/x$ Programmers of grammers =  $24 \mu a$  =  $4 \mu n/x$ . =  $24 \mu$  =  $6 \mu$ Supernamers of grammers =  $36 \mu$  =  $6 \mu$ Programmers grammers =  $36 \mu$  =  $36 \mu$ Programmers grammer =  $3 \mu$  =  $36 \mu$  =  $3 \mu$ 

$$\frac{S_1}{S_2} = \frac{11,39062502}{3622} = \frac{81}{256}$$

Ombem  $\frac{S_{\pm}}{S_{\pm}}$  nonpublished ground Omnochimis & Diedomony work & 1 K 256 (= 0, 31640625) Bagara  $N_4$ 

Course dimensione 101-62 grob (2000 mins) bygen yn ywdni, mo go 19 gna zum (6ml) grob re comann., (20 12 g 49 (6ml) cymrani 0,2 m²/gen, (50 n go 59 (6ml) comanan 0,2 m²/gen, (60 n go 89 (6ml) comanan 0,2 m²/gen, (60 n go 89 (6ml) comanan 0,3 m²/gen, (60 n go 99 (6ml))

n moga obrěn cominmus gyob podos

 $0.19 + 0.1 \cdot (50) + 0.1 \cdot 10 + 0.3 \cdot 30 + 0.4 \cdot 1 = 5 + 2 + 9 + 0.4 = 16.4 \text{ m}^3$ 

Camer nanc. Now-be grab Ergen nya ynahm, vano go 20 gra (ban) ismnahu o, 1 m³/gm, (21 m 50 (ban) comman o, 2 m³/gem, (51: no 60 (ban) comman o, 3 m³/gem, c 61 no 90 (ban) ismnahing, w³/gem ofrem commanos gyptygeb gepela.

 $0,1.20 + 0,2.30 + 93.40 + 0,4.30 = 2 + 6 + 3 + 12 = 23 m^3$ 

Ombern: Vmin = 16,4 m3, Vmore = 23 m3

Bogome Ns.

Narigen gung Bluss = 1,3 mm - 1,1 mm = 0,1 mm.

Langen V om gennya ysenna, go gennya ysenna = 1.1. Mp/c + 0,06 mm + 0,006 mm = 1,2 mm/c.

Onben: Vymm= L,2 mm/c