7	CO	8	
Jame Hoberta.	Becuuse	ober &	Saugu
	Myea- Unneprama	Wine	Myea
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ion no	nadomon	Musumagnar	Aum

Murumanorroe: Limn = 0,35 M gene . 90 green x Forbure. Cregner Karuwww.mynthro round reembs grad Morkeywordshoe: Quame = 0,45 m3/gene - gogmen ornegeween , rave mo-Uz yrospura bugno, 10 20 30 40 50 60 70 80 90 + grew newhoo 30 90 grew c ramgem grew Conochobusoca bei Moncount x = 15,75 m x 1 = 20,25 W3 0,57 Q, w31gene Sagara 4. 0,4

o padem nyemen. = 800 padem nyolegum, t. 0 = 51200 c bpewa pad. 10 danuel dyam y. 10 danuel dyam y. 10 danuel dyam y. 10 oc = 51200 c. 1000 x = 800 - y 1000 x = 800 - y 1000 - y	whenex $t = 24\pi$. The order with $t_1 = 3\pi$. He order with $t_2 = 4\pi$. So $t_3 = 4\pi$. The order with $t_4 = 3\pi - 4\pi$. The order with $t_4 = 3\pi - 4\pi$. The order with $t_4 = 3\pi - 4\pi$. The order with $t_4 = 3\pi - 4\pi$.
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Tyens poson to damol organ y Si Scarn to to bamol organ y Si 2 + y = 800 x = 800 - y Si 800 - y : 20c + y : 100c = 5120c. 3 16000c - 20y + 100y = 5120c. 3 10y = 51200 - 16000 = 440 pusan ka 34 y = 51200 - 16000 = 440 pusan ka 34 y = 51200 - 16000 = 440 pusan ka 34 y = 51200 - 16000 = 440 pusan ka 34 y = 51200 - 16000 = 440 pusan ka 34	
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1 h	38+4-38=3. W
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	W- 46= 13,5 V 1 13,5 V 277 79 C, 124 V
05.5. yes > 2020 cm	25 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 2 1 2 2 2 2 1 2 2 2 2 1 2 2 2 2 1 2 2 2 2 1 2
0 cm - 1920 cm = 8080 cm	Cut = 11,55 ~ 0,316 /104.

1 = 80 · to - Monayala yumma 1 = 20+ 21 11 - guya ogyou 2. 1,3 ml c. 100c - 1,1 seu/c. 100c = 260 mu-L- 11= Ut. to L-211= Us 11=- 21: to + 6 [-2(6-31.60) = V2.to $S(R) = 4.7R^{3} = 4.3 \text{ H} \cdot (10cm)^{3} \cdot 10^{4} \cdot 10^{2} + 1.1 \text{ Mul} c$ $S(R) = 4.186, 67 \text{ cm}^{3} = 3.3 \text{ H} \cdot (10cm)^{2} \cdot 10^{4} \cdot 10^{4} + 1.1 \text{ Mul} c$ $S(R) = 4.186, 67 \text{ cm}^{3} = 3.3 \text{ H} \cdot (10cm)^{2} \cdot 10^{4} \cdot 10^{4} + 1.1 \text{ Mul} c$ Rueviue: 0,00 30 = 1 = 150 mm = 1,5 mm/c 1-21+21100= Ux. to -1 +2 31 00 to 2 12. to anden: 30 = 1,5 um/c. 2 W1. to - 72. to = L - 110 Mil = 150 Mil = = 342 = 3700 cm3 Vm = V5- Vb = 50 1-131= to = 1000. Zagara 5. JOHNO! Vus= 4 Tr3 = 4.3,14. (6,1ch) 3 \$\pi 0,0042cm^3\$

Num = \frac{4}{5}\times = \frac{4}{5}\times \frac{3}{6}\times \text{C}\times \frac{1}{6}\times \text{C}\times \frac{3}{2}\times \frac{4}{3}\times \frac{4}{3}\tim Von = Vm - (8. Vm1) = 37000 cm - 33493, 36cm = = 2506,64 ch Monero marcunastro brmechanic Chaucoupers danesmoure adopu-3 worum nourgodimes exaco 83494 wa-= 8,8,83 wands, granden nowermundes 8 warrab. Nu = Vu = 37000 cu3 = 8. Vm1= 8.4186,67 cm = 33493,36 cm Lano: 1 Femenie Jagora NJ 75 R= 10cm 2-5 r=1 July VB=132 705=31

mrg - Sgl = Frage - Fyme 1 = x ma. COCINDARUM Myneuma grund confusion: mag + Po - Fyring In X-3 - Meregermen Ha 2-où nopuero Ha numeral nopulate Sygn-I'm gabreme deg lymenemen Polyous succes there & the m=m++m2 = 45m H= (2m 1 - 2.45000 1 - 1900cm - 1900cm - 1900cm -To 2-ou normers na l'Ennie. Invirum golsurve consider book that P= 99 l surveine. m1 = 190.5. h2 = 1.0,012 1000 cd 1,000 2 510 10 - 510 - 51 - 90 t + 1 mm - 20 = 0 Eogy. To zaroug Stockows gabrellue orazobalmos na Omben: H = 30 cm. Do = 100 Kla TL= 20 = 1 S1=150cm Max rak o c regolmen yben- 52= 75 cm Lagard 6. M=16 JOHO: = 30cM Albaemes. Ans otherewere uncer revogen = 32/08m = 0000000 Recessionmun 2-où gens 1 O(nobensanoch) 3 h, CM moussage has maderneon. Semenue: m=100. h. V=100. h. S. Joseph 1 ms Don w = 500 cu = 22,36 cu m=100V=100 Siha So=10m/w3 = \$00001=10KL 0=00 · hz Sagara 7. m2=25 Kr S2 = 1 W2 ho = 1ch he = 20 ch Jouro: 2 - 1

x = m.9 x = m.9 $S_1(\frac{x}{s_1} - \frac{x}{s_2} + 99) = 150.10^{-4}(50.10^{-4})$ = 50 = 40H = 40Hm19 = KX (4 - 4) +99X S1 = KX (K - K + 89) S1 = X (K - K + 89) = 0,1 w = 10 cu, Onbem: x = 10 cu.