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|     | Input            | ·                                       | 1                                     |             | Output<br>Imprimir   | (Ball         |      |       |       |       |          | +    | -     |     |
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| P   | RUEBAS           | DE EXT                                  | LITORID                               |             | OE EMPS  | (1,010)       |      |       |       |       | -        |      |       |     |
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| ١.  | 103              |   | 50                                    | pe505 HX    | Horas Trab-  |               | 110  |       | 010   | Н     |          |      |       | H   |
|     |                  |   | 3.5                                   | processia   | coste Hoves =  |               |      |       |       |       |          |      | 15    |     |
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| ١.  | 48               |   | 6                                     | dolar       | HerasTrab =  | 48            | gia  | (1)   | mpr s | 100   |          | 1 19 | 1411  | p+  |
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| 5   | 123              | 100                                     | 42                                    | pesos nac   | HorasTrab .  | 123           |      |       | i) pi | άψ    | Ignul    |      | Apre  |     |
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|     | THE PARTY IS     | er dinas                                | 50 200                                | Period City | moneda * p   | pesostix      | 90   | 25    | 1 /30 |       | O HO / E |      | Diul  |     |
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|-----|---------------------------------------|--|--|------------|---------|--------|--------|-------|-----------|------|-------|------|------|-------|------|-----|-----|------|---|
| A   | HÁLISIS                               |  |  |            |         |        |        |       |           |      |       | -    | T    |       | 144  |     |     |      |   |
| 1   | ariable!                              | De que   | trate la variable  | Que re     | eali:   | 103    | a v    | CVY   | abl       | e    | er    | 9    | -10  | 140   | IG   | : 9 | (Ji | 10   | 1 |
| l   | ongA                                  |  | A loido A  | El usua    | oir     | deb    | era i  | ng:   | esc       | ar A | a le  | ngi  | tud  | d     | el k | ad  | 0   | A.   |   |
| 1   | ongB                                  | longit   | ud lado B  | El Usbo    | No      | deb    | end i  | mg    | res       | O.T. | 10    | On   | gite | ici c | /ek  | low | do  | В    |   |
| F   | erim                                  |  | A + long B)  | Almate     | no.     | el re  | sulto  | ido   | C) e      | 2    | lon   | QA.  | +10  | ng E  | 3)   |     |     |      |   |
| 0   | ned                                   | (long)   | (long A)   | Almace     | no i    | Pl 16  | SUH    | ada   | o d       | e_(  | long  | ) B) | 6/0  | ng    | A)   | ng  | 00  | 94   |   |
| A   | NALISIS I                             | OHPOSIC  | D'IN DEL PROBLEHA  |            | H       |        |        |       |           | +    |       |      | H    |       |      |     |     |      |   |
| Ť   |                                       |  | b/dp/es  | ol animo   |         | 0      | 9.5    | 50    |           | 1    |       |      | t    |       |      |     |     |      |   |
| 10  | no A - lo                             | A obe  | and the same of the  | sion one   | 180     |        | offsie |       |           |      |       |      |      |       |      | 151 |     |      |   |
|     |                                       | ado B  | 77 100 exem/e p.do   | ueni Susa  | Au.     | 131    |        | 200   |           |      | 100   |      | 46   | Inti  |      | 20  | 11  |      |   |
|     |                                       | rímetro c                                      | del rectangulo   | all propu  |         |        |        |       |           |      | one.  |      | 90   | 100   | П    |     | ins |      |   |
| 7   | the particular production of the con- | Aug the transfer (percent and province)        | ectangulo .  |            |         |        |        |       |           |      |       |      | T    |       |      |     |     |      |   |
|     |                                       |  |  |            |         |        | 4.0    | ž.    | 0         | 9    | 54    | 10   | die  | 19/   | 21   |     |     |      |   |
| 1   | Input                                 |  |  | Output     |         |        |        |       |           |      | obo   | orlo | 10   | ra di |      |     |     |      |   |
|     | long                                  |  |  | perim      |         |        |        |       |           |      | 200   |      | -    | 133   |      |     |     |      |   |
|     | longs                                 | 3  |  | cried      |         |        |        |       |           |      | 10    |      |      | 100   |      | E   |     | : 10 |   |
|     |                                       |  |  |            |         |        |        |       |           |      |       |      |      |       |      |     |     |      |   |
|     |                                       | perim :  | 2(long A + long B)   |            | , Links | 0      |        |       |           |      |       |      | L    |       |      |     |     |      |   |
|     |                                       | CITECI =                                       | (long B)(longA)  |            | Sing    |        |        |       |           |      |       |      |      | d     | 117  |     |     |      |   |
|     |                                       |  |  | 1927       | 12      |        |        |       |           |      | 1     |      | L    | -20   | (Ob  | 911 |     |      |   |
| Pi  | EUEBAS E                              | ESCRIT   | DRIG   | 100        | 100     | 80     | +      |       |           | 4    | +     | +    | -    | 1     | i Co | 150 |     | -    |   |
|     | longA                                 | longB  | Proceso 9  | esu Haid o |         |        | Н      |       |           | H    | +     | ÷    | H    | Н     |      |     |     | -    |   |
|     | 12                                    | 3  | perim = 2(1213)  | Perim = :  | 36      |        |        |       |           | +    |       |      | Н    | Н     |      |     |     |      |   |
|     | 12                                    | 5  | dred = (3X12)  |            | 36      |        |        |       | $\forall$ | 7    | 7     | +    | ۳    | H     | H    |     |     |      |   |
|     |                                       |  | Circu - (SKIZ)   | uningres   |         |        | -      |       |           |      |       |      |      |       |      |     |     |      |   |
|     | 9                                     | 4  | perim= 2(9+4)  | penm=      | 26      |        |        |       |           |      |       | 17   |      |       | - 14 |     | 2.6 | 97   |   |
|     |                                       |  | area = (1)(9)  | cireci =   |         |        |        |       |           | T    | +     | 1    |      | Н     | П    |     |     |      |   |
|     |                                       |  | 7,030  |            |         |        | Т      |       |           |      |       |      | т    | т     | П    |     |     |      |   |
|     | 18                                    | 26   | perim=2(18+26)   | perima     |         |        |        |       | П         |      |       |      | т    |       |      |     |     |      |   |
|     |                                       |  | oved = (26)(18)  | ovect =    |         | 3      |        |       |           |      |       |      |      |       |      |     |     |      |   |
|     |                                       |  | 21   |            |         |        |        |       |           |      |       |      |      |       |      |     |     |      |   |
| Į.  | 28                                    | 11   | penm = 2(28+11)  | perim=     | 18      |        |        |       |           |      |       |      |      |       |      |     |     |      |   |
|     |                                       |  | area = (11) (28)   | area =     | 308     |        |        |       |           |      |       |      |      |       |      |     |     |      |   |
|     |                                       |  | 647  | - digit po | ÚН      |        | EP:    | AC.   | 100       |      |       | U    |      |       |      |     | Ē   | 16   |   |
|     | 6                                     | 2  | perim = 2(6+2)   | pesim=     |         |        |        |       |           |      |       |      |      |       |      |     |     |      |   |
|     |                                       |  | anea = 2(6)  | civeci =   | 13      | •      |        |       |           |      |       |      |      |       |      |     |     |      |   |
| 4.7 |                                       | - 30 × 200                                     |  |            |         |        |        |       |           |      | 4     |      |      |       |      |     |     |      |   |
| H   | allar el                              | civeoi c                                       | le un trapezorde   | - diamen   | _       |        |        | . 6.0 | COL       |      |       | 1    |      |       |      |     |     |      |   |
| A   | TÁLISIS                               |  |  | D OF ST    |         |        |        |       |           |      | H     | H    |      | H     |      |     |     |      |   |
| _   | -                                     | Daniel   | rata la variable   | Ouo aido   | In      | , esti | n kin  |       | -         | +    | +     | +    | +    | Н     | Н    | -   | Н   | +    | 1 |
|     | aseA                                  |  |  | Que pide   |         |        |        |       | 2014      | los  | Inine | 1111 | in . | del   | In   | do  | A   |      | - |
|     | ase B                                 |  |  | I USUBNIO  | _       |        | _      | 24    |           |      |       | _    | _    |       |      |     |     |      | 1 |
|     | litura                                | magnetic transfer by many Miles and Section 19 | A CONTRACTOR OF THE PROPERTY O | moicend    |         |        |        | -     |           |      |       | 195  |      |       |      |     |     | mic  |   |
|     | rea                                   |  |  | Imacend    |         |        |        |       |           |      |       |      |      |       |      |     |     |      |   |
| -   | 100                                   |  | baseA+baseB)(alivia)   |            |         |        |        |       |           |      | 7     |      | 13   |       |      |     |     |      | t |

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| baseA + base B)(all  | Out   | out<br>eci   |   | lo)  | nal to  | 14 9   | 0/2/9  | 0             | 21  | e lev  | JAMA<br>STEETS |
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|  | 9 area = 1/2  2 area = 1/2  8 area = 1/2  citindro  a lo volviable lindro lindro alturo + 211 (xacolic  poscena  readro  citind = 211 x 6 x 1  citind = 211 x 6 x 1 | 9 airect = 1 (18+2)(9) 2 area = 1 (105+43)(2) 8 area = 1 (19+5)(8) citinalro Lindro Lindro Lindro Citinalro Citinalr | 9 area = 1 (18+2)(9) 2 area = 1 (105+43)(2) 8 area = 1 (19+5)(8)  citinatro  Lindro  Lindro  El usuario in  El usuario in  El usuario in  El usuario in  Pobletia | 9 area = 1 (18+2)(9) 90  2 area = 1 (105+43)(2) 148  8 area = 1 (19+5)(8) 96  citinalro  A lo verriable Que arale la lindro  El usuario ingresa  alturo + 217 (xardia) Almarena la respues  Pobletia  To marea  2 area  2 area | 9 area = $\frac{1}{2}(18+3)(9)$ 90  2 area = $\frac{1}{2}(105+43)(2)$ 148  8 area = $\frac{1}{2}(9+5)(8)$ 96  alto verriable Que prole la vertindro  Lindro El usuario ingresa el vertindro  altura + 2 miracolid <sup>2</sup> Almarena la respuesta d  POBLERIA  POBLERIA  Tro area Citin  = $2\pi \times radio \times altura + 2 miradio)^2$ Reso Peso lia  Citina = $2\pi \times 6 \times 12 + 2\pi 1(6)^2$ area Citinal  Citinal = $2\pi \times 13 \times 9 + 2\pi (13)^2$ area Citinal | 9 airea = 1 (18+2)(9) 90  2 area = 1 (105+43)(2) 148  8 area = 1 (19+5)(8) 96  cilinatro  1 lo variable Que prole la verrida lindro El usuario ingresa el vario alturo + 217 (sacolid) Aimarena la respuesta de 2  PROBLEMA  Do variable Que prole la verrida alturo + 217 (sacolid) Aimarena la respuesta de 2  PROBLEMA  Do variable Que prole la verrida alturo + 217 (sacolid) Aimarena la respuesta de 2  PROBLEMA  Dutput  area Cilind  Cilind = 217 x 6 x 12 + 211 (6) area Cilind  Cilind = 217 x 6 x 12 + 211 (6) area Cilind  Cilind = 217 x 6 x 12 + 211 (6) area Cilind  Cilind = 217 x 6 x 12 + 211 (6) area Cilind | 9 area = 1 (18+2)(9) 90  2 area = 1 (18+2)(2) 148  8 area = 1 (19+5)(8) 96  cibindro  1 lo verviable Que prole la verviable.  Indro El usuario ingresa el varior de altura + 2 miración a respuesta de 2 d'x r  posicería  2 area Cilind  Peso liado  Cilind = 211 x 6 x 12 + 211 (6) <sup>2</sup> area Cilind = 1 | 9             | 9 area = $\frac{1}{2}$ (18+2)(9) 90  2 area = $\frac{1}{2}$ (18+3)(2) 148  8 area = $\frac{1}{2}$ (19+5)(8) 96  citinal ro  I la veriable Que prole la veriable.  Indro  El veria ingresa el verior del recipio el veriar del recipio el veriar del recipio altera + 2 m reacio al respuesta de 2 m reacion de problema.  POBLEMA  Dui put  area Citinal  En x radio x altura + 2 m radio) <sup>2</sup> Reso  Citinal = 2 m x 6 x 12 + 2 m (6) <sup>2</sup> area Citinal = 2 m x 6 x 12 + 2 m (6) <sup>2</sup> Citinal = 2 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> area Citinal = 1 m x 13 x 9 + 2 m (13) <sup>2</sup> are | 9      | 9              |

| 4.                      | 8           | 12   | areaCitir                                   | nd= 211(8  | 3) (1  | 2)+21                                  | 1(8)                                    | )*             | (  | nea                  | Cilii   | nd :       |                     |                 | _             | _                          | _                    |           | 1.54                        |  |
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|                         |             |  |   |  |  |  | _                                       |                |  |                      |   |            | _                   | _               | U/lo          | -                          | -                    |           |                             | HET.   |
| 5.                      | 6           | 15   | diedCilir                                   | 1d = 2H (6   | 1(4  | 5) t217                                | (6)                                     | 2              | C  | neal                 | (dr   |            |                     | -               |               |                            |                      | -         | 214                         |  |
|                         |             |  |   |  |  |  |   |                |  |                      |   |            | GH.                 | 19 m            | 19            | 90                         |                      |           |                             |  |
| 5)                      | Ingres      | ar el ra   | aro de u                                    | n circulo  | de   | 1 USUC                                 | OHE                                     | 90             | alu  | le i                 | e/ (  | oire       | a                   |                 |               |                            |                      |           |                             |  |
|                         |             |  |   |  |  |  |   |                |  |                      |   |            |                     |                 |               |                            |                      |           |                             |  |
| Art                     | ALISIS      |  |   |  |  |  |   | П              |  |                      |   |            |                     |                 | T             |                            | 100                  |           |                             |  |
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|                         | Input       |  |   |  | Out  | DUE                                    |   |                |  |                      |   |            |                     |                 |               |                            |                      |           |                             |  |
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| )<br>Va                 | Calwic      | orea (n)   | remo de                                     | 50<br>Pitágor  | 26<br>as<br>Qu<br>E\   | l bigs                                 | o di                                    | vario<br>e ber | alole<br>ni b  | negre                | 52 <i>Cli</i>   | es la      | val                 | OY C            | Aet           | OI<br>CCA                  | tet                  | D A       | alito<br>pund               | in   |
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| va<br>ca<br>cal<br>hip  | Calwid      | oe que la lado B<br>Hipoten  | trata la vo                                 | Pitoigor<br>Anable   | Que Court of the C | l Prae                                 | e la v                                  | prop           | alble<br>d in<br>d in<br>distance  | ogre:                | to the total state of the total | ca i appli | val<br>kilo<br>car  | or contract     | Alet amen     | Cracile and a              | teting sole f        | O A NTO   | 902                         | TO ANY DE LA CONTRACTOR |
| va<br>ca<br>cal<br>hip  | Calwid      | oe que la lado A lado B Hipoten  | trata la vo                                 | Pitoigor<br>Xvioble  | Que Court of the C | l Prae                                 | e la '                                  | vavid          | alble<br>d in<br>dia<br>in<br>in<br>in   | ngres<br>gyes<br>oto | Jaken | cal III    | val<br>kalo<br>car  | ov con the tree | Alet amen     | Cracile and a              | teting sole f        | O A NTO   | 902                         | INC.   |

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| AHAUSIS  | Special Vision   |   | nu is brings   |   |  | 9 000                |   |
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| ANALISIS (OH   | LEOSICION DEL  | PROBLEMA  |  |   |  |                      | 7   |
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| AHAUSIS  | D Legla I  | et usi et b   | 0 - 1  | No. or other lands  | wla .                                  |                      |   |
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| Kilos  | valor en grai  |   | ALL DESCRIPTION OF THE PROPERTY OF THE PROPERT |   | de libra x 453                         |                      | algano.                                   |
| gramos   | Julion En gro  | ar of mounty  | Almatena et  | a Paucu I   | DIE E                                  | o Divisioniani       | 5-61130                                   |
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| ANALISIS CON   | POSTGION DEL PI  | 208CENA   | District is to   | estadoro A  | 9 6/100 /5 /                           | ов афоре             | gogin                                     |
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|  | POSICION DEL PV  |   | daninë is i  | antagen A   | sidman is i                            | adultina.            | gagini<br>negal                           |
| Input libra  | g = tibra   2,205  | Cutput<br>Kilo<br>gramo   | diminë is i  | animan A  | sidman is i                            | Adda Di na           | desirate regariate regariate              |
| Input libra  |  | Cutput<br>Kilo<br>gramo   | ampine is i  |   | 9 (d/max /5)                           | Adda Di na           | Legansia<br>Legan                         |
| Input libra  | g = libra   2,205<br>SMO= Ubra × 45  | Cutput<br>Kilo<br>gramo   |  |   | 910/may (053)                          | Adda Di na           | Legansia<br>Legan                         |
| Input libra mile greens de es  | g = libra   2,205<br>SMO= Ubra × 45  | Cutput<br>Kilo<br>gramo   |  |   | sidmon is i                            | Adda Di na           | Legansia<br>Legan                         |
| Input libra  mik gre  PRUEBAS DE E  ubra kilo  | g = libra   2,205<br>SMO= Ubra × 45<br>SCRITO RIO  | Cutput  Kilo gramo  3,6   |  |   | Sidner is in                           | Adda Di na           | Legansia<br>Legan                         |
| Input libra  Mile  PRUEBAS DE E  Libra kilo  2 2/220   | d = libra   2,205<br>amo= ubra × 45<br>scrito rio  | Cutput Kilo gramo 3,6 gramo 2 x 453,  | an obula   | ohug au   | 20/na/ (18)                            | ACOUNTY SO           | rogal<br>rogal                            |
| Input  libra  Nile  PRUEBAS DE E  Ubra kilo  2 2/220  2 3 3/2,  3 12 12/2,3                    | 3 = libra   2,205<br>200 = libra × 45<br>SCRITCRIO<br>GRANIO<br>5 = 0,907<br>205 = 1,3605<br>205 = 5,412 | Quipui<br>Kilo<br>gramo<br>3,6<br>gramo<br>2 x 453,<br>3 x 453,<br>12 x 453,            | 6 = 907 12<br>6 = 1360,8<br>6 = 5443,2   |   | 20mga (AA) absuksi                     | 200 March 20         | rogal<br>rogal                            |
| Input  libra  Rika  Gra  PRUEBAS DE E  Libra Kilo  2 2/220  3 3/2,  3 12 12/2,  9 9/2,  9 9/2, | g = libra   2,205<br>smo= ubra × 45<br>scrito rio<br>gramo<br>5 = 0,907<br>205 = 1,3605                  | Quipui<br>Kilo<br>gramo<br>3,6<br>gramo<br>2 x 453,<br>3 x 453,<br>12 x 453,<br>9 x 453 | 6 = 90712<br>6 = 1360,8  |   | abylot<br>strippe pick<br>strippe pick |                      | remon<br>remon<br>remon<br>remon<br>remon |

| 1 Inc            | resar Un valor en dólares y transformar en euros y yen   |              |       |           | T      |
|------------------|--|--------------|-------|-----------|--------|
| ANALIS           |  | - '          | -     | Н         | 4      |
| 1000             |  | 101          | 1910  |           | -      |
| Variab           |  | -            | +     |           | 4      |
| dolar            | valar en dolares Almacena el valor de dolar par faso   | 1            | 1     | 100       | 4      |
| euro             | valor en euros Almacena el eludior de dolar co, 9462   | ) 8          |       | bast.     | Ų.     |
| yen.             | valor en yen es Almacena el valor de olotar (130, 856)   | 130          |       |           | 2      |
| tasa             | valor de la tasa de combio. Almacenos el valor de tasa ole cambio  |              |       | 001       |        |
| ANALIS           |  |              |       |           |        |
| Input            | Output   |              | +     | JAY-      | +      |
| tasa             | Asympton and the second se   |              |       |           |        |
| dele             | evo avaluación de significación de signi | and distance |       |           | $\top$ |
| City             | Aeu  | 0            |       |           | $\pm$  |
|                  | dolar = dolar (4asa)   |              |       |           | +      |
|                  | euro - dolor (0,9462)  | 11.0         | -     |           |        |
|                  | 9en = dolar (130,856)  |              |       |           |        |
|                  | 00(01 (157,1656)   |              |       |           |        |
| Devenes          |  |              |       |           |        |
|                  | DE ESCRITORIO  |              |       | 601       | 31     |
| . tasa           | dolar Proses oldolar) turo se yen acure de el 1910   | 0            | 0130  | SIP       | 1      |
| 0,9462           | 6(0,9462) = #dolar(taxa) 5,67 785,13   |              | H     |           | ł      |
| 0,9462           | 15(0,9462) #doign(Hasa) 14,196 1962,84   |              |       |           |        |
| 0,9462           | FF, FI   |              | 1     | 7.        | 1      |
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| 0,9462           | 8(0,9462) # dolai(tasa) 1,56 1046,84 12  |              |       |           | 100    |
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| 9) Piegu         | ntar al usuario con su nombre  |              |       |           | 1      |
| AHÁLISIS         | CTV-1 VALUE SA, DEPOS VENES DO CONTACT DE LES GOVIDES DE DES   |              | Н     | 2010      |        |
| Variables        |  |              |       |           | 9      |
| Carried Contract | nombre del usuario El usuario deberá ingresar su nombre  | -            | н     | muto.     | 8      |
| nombre           |  |              | Н     |           | +      |
| salvdo           | saludo con el nombre Almacena el Saludo con el nombre del usuo   | tio          |       |           | 6      |
| ANALISIS         | TH POSICION DEL PROBLEMA   |              |       |           |        |
|                  |  |              |       |           | 1      |
| Input            | Output   |              | 201   | dili      |        |
| 2.               | Soundo   |              |       |           |        |
| nomi             | re 1 coursions   |              |       |           |        |
|                  | Saludo Hola nombre, un gosto saludarte   |              |       |           | ł      |
| PUCBAS           | DE ESCRITO PLO DINOIR DINOIR   |              |       | 10.4      |        |
|                  |  |              | nohn  | Control 1 | 1      |
| nombie           |  | ,ung         | D.ID. | ciud      | ditt   |
| Steven           | Hola Steven, un gusto satudante de la companya   |              | 1     | - 6       |        |
| Andres           |  | 1541         |       |           | 4      |
| Fernand          |  | QE C         |       |           |        |
| Lity             | Hola Lily, un gusto saludarte leer st lear se  |              |       |           |        |

| Anáusis  | the charge and   |  |  |  |                               |  |                          | 10 20  |  |                                  | 46.00  |   |  |  |  |     |
|--|--|--|--|--|-------------------------------|--|--------------------------|--|--|----------------------------------|--|---|--|--|--|-----|
| variables  | De que se trata  |  |  |  |                               |  |                          |  |  |                                  |  |   |  |  |  |     |
| diametro   | diametro de la   |  |  |  |                               |  |                          |  |  |                                  |  |   |  |  | -  |     |
|  | circunferencia   |  |  |  |                               |  |                          | puesta   |  |                                  |  |   |  |  | 1000   | Cin |
| area   | area del cira  |  |  |  |                               |  |                          |  |  |                                  |  |   |  |  | JA.  |     |
| radio  | radio del circu  |  |  |  |                               |  |                          |  |  |                                  |  |   | H  |  |  |     |
| 10.0.0   | Iddio del cria   | 10.44  |  |  | L1 000                        |  | 119                      |  |  | Ge.                              | 100  |   |  |  |  |     |
| ANALISIS COL   | ownellow by the  |  |  |  |                               | agne   | 240                      | DE ESI   | 2111/0   | un:                              |  |   | -01  | $\overline{}$  |  |     |
| HHICO12 COLI   | POSICION DEL PROT  | SCELIM   |  | 1  | raolio                        | -  | wnt                      | and the second   |  |                                  | ame  | 410   |  | 291  | 172  |     |
| - Towns +  |  | 1 004  | 200  | 1.   | 6                             |  |                          | 113,   |  | 100                              | 11,00  |   | 1  |  |  |     |
| Input  | NA .   | THE RESERVE OF THE PARTY OF THE | A TOTAL OF THE PARTY OF THE PAR | 2.   | 3                             |  | 84                       |  |  | _                                |  |   |  |  |  |     |
| 100  |  | grech  | one  | 3.   | 12                            |  |                          | 452,3  |  |                                  | 5,99<br>23,9   |   |  |  |  |     |
|  | areo = 17 c  |  |  | 4.   |                               |  | 39                       |  |  |                                  |  |   |  |  |  |     |
|  | diametro = 2   |  | -  |  | .5 0                          | 9/11/56  | 28                       |  |  |                                  | 17,99  | 0   | 110  |  |  | V   |
|  | Coemeno : )  |  |  | 5.   |                               |  |                          | 3,141  |  |                                  | , 99   |   |  |  |  |     |
| T  | La Lacolita I  |  |  |  | 2019                          |  |                          | HIGANO   |  |                                  |  |   |  |  |  |     |
| Tudieze  | la longitud yel  | aneno  | de or  | 11   | ectou                         | dora   | y en                     |  |  |                                  |  |   |  |  |  |     |
|  | March .  | Also b   |  |  |                               |  |                          |  | mile   |                                  |  |   |  |  |  |     |
| AHAUS15  | De que trata la  |  |  |  | pide l                        |  |                          |  |  | 204                              | 0/4  |   |  |  |  | 19  |
| vanables   |  |  |  |  |                               |  |                          |  | ala) .   | od -                             |  | 7   |  |  |  |     |
| ancho  | longitud del rec   |  |  |  | atio i                        |  |                          | buligna  |  |                                  |  |   | P  |  |  |     |
| Chillian   |  |  |  | Sec. of  |                               |  |                          |  |  |                                  |  |   |  |  |  |     |
|  | antho del recidir  |  |  | -  | nio in                        | -  | STREET, SQUARE,          | And the second   |  | -                                | -  |   |  |  |  |     |
| Perim  | berime to of the   |  |  | -  |                               | -  | STREET, SQUARE,          | del  |  | -                                | -  |   | nor  |  |  |     |
| Perim  | perimetro del re   | elangula   |  | -  |                               | 1626   | vesto                    | del  | pexim  | nol) s                           | -  |   | 278  |  |  |     |
| Perim  |  | elangula   |  | nac  | enci lei                      | PSF 162b   | Sesto<br>Sesson          | del del  | pesim<br>ocent   | nol) s                           | -  |   |  |  |  |     |
| Perim<br>MAUSIS COM  | perimetro del re   | clangulo<br>ILCHA  | Alm  | nac  | ena lei<br>Iong               | bsr<br>162b  | cesto<br>leans           | De e   | eim<br>Seim  | s (lone                          | -  |   |  |  |  |     |
| Perim<br>IMAUSIS CONT<br>Imput   | perimetro del re   | ctangulo<br>ILEHA<br>Outpi   | Alm  | nac  | long                          | PRL<br>and   | cesto<br>cesas<br>ho     | DE E Perim   | erim<br>Cerm   | 30                               | -  |   |  |  |  |     |
| Perim  WAUSIS CONTE  | perimetro del re   | CU-FPI   | Alm  | 1.   | long                          | PPL<br>and<br>3  | cesto<br>cesto<br>ho     | De e perim 2(12+ 2(6+  | 3) =<br>9)=  | 30                               | g * ar   | eho'  | Dig  |  |  |     |
| Perim  IMAUSIS CONTI   | Perimetro del re   | CUTP<br>Perin  | Alm  | 1.   | tong 12 6 21                  | PPL<br>and<br>3  | cesto<br>cesas<br>no     | De e<br>perim<br>2(12+<br>2(6+<br>2(21+  | 9) =<br>9) =<br>8) =   | 30<br>30<br>38                   | g * ar   | eho'  | Dig  |  |  |     |
| Perim  IMAUSIS CONTI   | perimetro del re   | CUTP<br>Perin  | Alm  | 1.   | long<br>12<br>6<br>21         | PPL and 3  | CERAS ho                 | De e pexim 2(12 + 2(6 + 2(21 + 2(4 +   | (exim<br>(3) =<br>(9) =<br>(8) =<br>(11) =   | 30<br>30<br>30<br>30             | g * ar   | eho'  | Dig  |  | ant.   |     |
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| Perim IMAUSIS CONTI  | perimetro del re   | CUtp<br>Perin  | Alm  | 1  | tong<br>12<br>6<br>21<br>4    | PPL and 3 9 8 11 7   | CERAS<br>no              | De e<br>perim<br>2(12 +<br>2(6 +<br>2(21 +<br>2(4+<br>2(16+  | () =   | 30<br>30<br>58<br>30<br>46       | DIPER  | eho'  | Dig  |  | in the same of the |     |
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| Perim  IMAUSIS COM  Input  Iong  oncho  Perim  AMAUSIS  Variables  | De que trata l   | Construction of the second of  | Alm  | 4.   | long 12 6 21 4 16 Itale       | PPL and 3 9 6 III 7 7  | Desto<br>DEBAS<br>Ino    | DE E Perim 2(12 + 2(21 + 2(4+) 2(16+) 4 Kil  | 2) = 3) = 8) = 11) = dime  | 30<br>30<br>58<br>30<br>46       |  |   | 110  |  | un<br>Sin<br>Sin<br>Sin  |     |
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|   |         |        |  |   |  |  |   |   |                      | 7  |  | -    | 100                         | mas .                                    |      | h                         | -Anie |   |  |       |            |              |     |     |     |
| 7 | ) In    | Dies   | esv c  | alifi   | cetese   | nrs  | ole   | cine  | o n                  | ng i   | erics  |      |                             |  |      |                           |       |   |  | n m   | est        | 10           | 4 = | . / |     |
| T |         | entaj  |  |   |  |  |   |   |                      |  |  |      |                             |  |      | -                         | ,     | 100   | 15,  |       |            |              | ,   |     |     |
|   |         |        |  |   |  |  |   |   |                      |  |  |      |                             |  |      |                           | 46.   |   |  |       |            |              |     |     |     |
|   | And     | shsis  |  |   |  |  |   |   |                      |  | Н  | +    |                             |  |      |                           |       |   |  |       |            |              |     |     |     |
|   |         | riable |  | Do 1  | que t  | vest   | la la   | N/OFF   | ichl                 |  |  | out. |                             | var                                      |      |                           |       |   |  |       |            |              |     |     |     |
|   |         | m Noi  |  |   | ero d  |  |   |   | CO                   |  |  | -    |                             |  |      |                           | 1     |   |  | to a  | -1         |              |     |     |     |
|   | no      |        | Cau  |   |  |  |   |   | , én                 |  |  |      |                             | gres                                     |      |                           |       |   |  |       |            |              |     |     |     |
|   |         | med    | 0  |   | lord<br>omed   |  |   |   | gen                  |  |  |      |                             | gres                                     |      |                           |       |   |  | 47    | 101        | G3           |     |     |     |
|   | _       | entoj  |  |   | icen+  |  |   |   | 1                    |  |  |      |                             | -  |      |                           | -     |   |  |       |            |              |     |     |     |
|   | to      |        |  | - Action  | talc   |  |   |   | 3                    |  |  |      |                             | POI                                      |      |                           |       |   |  |       |            |              |     |     |     |
|   | 10      | G.C.I  |  | (0.   | tare   | 16   | .,  | 4.5   |                      | - (-   | +1 mai   | renc | 1 67                        | pron                                     | neer | 100                       | cre.  | 0.0   | HQ)  |       |            |              |     |     | V   |
|   |         |        |  |   | or was   |  |   |   |                      |  |  |      |                             | _  | Н    | +                         |       |   |  |       |            |              |     |     |     |
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|   | num     | lotas  |  | 21/2  | £ 10   |  | CHAN  |   |                      |  | nedio  |      | 45                          |  |      | 72 -1                     |       |   |  |       |            |              |     |     |     |
|   | note    |        | -  | (80)  |  |  | 247   |   | 100                  | PONE   | nicise   | 1 21 |                             |  | VS.  | +11                       |       |   |  |       |            |              |     |     |     |
|   |         |        | pyon   | neckó:  | toto   | 21/0   | nombio  | spfcs   |                      |  |  |      |                             |  |      |                           |       |   |  |       |            |              |     |     |     |
|   |         |        | 2177   |   |  |  |   |   |                      |  |  |      |                             |  |      |                           |       |   |  |       |            |              |     |     |     |
|   |         |        | Post   | етноје  | =(Pion   |  |   |   | 0                    |  |  |      |                             | AFF                                      | ue ( | ×G.                       |       |   |  |       |            |              |     |     |     |
|   |         |        | Tota   | entoje<br>sti =   | =(Pros   | nedi   |   |   | 0                    |  |  |      |                             | A T                                      | 100  | NG.                       | 417   | -   |  |       |            |              |     |     |     |
|   | Pries   |        | Total  | emoje<br>si =<br>scezi  | =(Prof   | nedi   | 6 x 20  | 1/10  |                      | 9  |  |      | (1)                         |  |      |                           | 40-07 |   |  |       |            |              |     |     |     |
| 7 | umNe    |        | Total  | entoje<br>sti =   | =(Prof   | nedi   | 6 x 20  | 1/10  | Piom                 | 9  |  |      | Poin                        | contay                                   |      |                           | 0     |   |  |       | uži<br>uku |              |     |     |     |
| 7 |         |        | Total  | entoje<br>scent<br>ota<br>15  | =(Pron   | nedi   | 6 x 20  | 1/10  |                      | e du   |  |      | 38                          | centaj<br>nedio (                        | 20)  | /101                      |       | Adj   |  |       | iki        |              |     |     |     |
| 7 | umNe    |        | Total  | entaje<br>*1 =<br>scent<br>ota  | E (Pros  | cha  | 6 x 20  | 1/10  | Piom                 | e du   |  |      |                             | certica)                                 | 20)  | /101                      |       | 200   |  |       | uzi        |              |     |     |     |
| 7 | umNe    |        | Total  | entoje<br>scent<br>ota<br>15  | =(Pros   | nedi<br>colo   | 6 x 20  | 1/10  | Piom                 | e du   |  |      | 38                          | centaj<br>nedio (                        | 20)  | /101                      |       | 200   |  |       | uku        |              |     |     |     |
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| 7 | umNe    |        | touce e  | scerical scenarios de la seconario del seconario de la seconario de la seconario de la seconario de la seconar  | (Proof   | 15<br>18<br>38   | 6 x 20  | 1/10  | Promotal 38/         | 1 no   |  |      | 38                          | centaj<br>nedio (                        | 201  | /10/<br>2 <sub>1</sub> 5  | 3     |   |  | V     |            |              |     |     |     |
| 7 | 3       |        | Total  | entoje<br>sceri<br>ota<br>15<br>13<br>10  | =(Proof<br>E   | colo   | 6 x 20  | 1/10  | Promotal 38/         | 1 no   |  |      | 3 3 5 5                     | 20<br>100                                | sol  | /10/                      | 3     | une)  |  | V     | 1.53       |              |     |     |     |
| 7 | 3       |        | Total  | scerical scenarios de la seconario del seconario de la seconario de la seconario de la seconario de la seconar  | =(Pron   | colors<br>15<br>15<br>15<br>15<br>16<br>17   | 6 x 20  | 1/10  | 38/                  | 1 no   | Has  |      | 3e<br>3<br>3c<br>5          | 20<br>100                                | 20)  | /10/                      | 3     | wine)   | is<br>aG   | V     | 1.53       |              |     |     |     |
| r | 3       |        | Total  | enroje<br>50.2.7 1<br>01.0<br>1.5<br>1.0<br>5<br>6<br>3   | =(Proof  | colors<br>15<br>18<br>18<br>18   | 2 X 20  | 1/10  | 36/:                 | 900<br>1 no  | Ras  |      | 3e<br>3<br>3c<br>5          | 20<br>100                                | 20)  | /10/2/5                   | 4     | une)  | 15   | V     | 1.53       |              |     |     |     |
| 7 | 3       |        | Total  | entoje<br>sceri<br>ota<br>15<br>13<br>10  | =(Proof  | 15<br>15<br>15<br>15<br>16<br>16<br>17   | 21  | 1/10  | 36/:                 | action Inc   | Pas  |      | 3e<br>3<br>3c<br>5          | 20<br>100                                | 20)  | 2,5                       | 4     | 4000<br>42-0  | 15<br>907  | al    | 1.53       |              |     |     | ( v |
| 7 | 3<br>5  |        | Total  | enroje<br>50 2 X 1<br>0 1 0<br>1 5<br>6<br>3<br>9<br>1 2  | =(Proof  | socolo<br>colo<br>15<br>18<br>18<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19 | 1)  |   | 38/36/3              | edd.   | Q as   |      | 3 3 5 5                     | 20<br>100                                | 20)  | /10/2/5                   | 3     |   | 15<br>90<br>90<br>90<br>90   | al'   | 100        |              |     |     |     |
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| r | 3<br>5  | DAG .  | Total  | enroje<br>scenti<br>ota<br>15<br>13<br>10<br>5<br>6<br>3<br>9<br>12<br>6  | (Proof   | 5 5 11 5 4 5 8 8 8 8   | al all  | 1)/10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>1  | 36/3<br>36/3         | lacidad income i | Pas<br>Pas<br>Pas<br>Pas<br>Pas<br>Pas<br>Pas<br>Pas<br>Pas<br>Pas   |      | 3e<br>3<br>3<br>5<br>5      | 20<br>100<br>100                         | 20)  | /10/2/5                   | .88   | unc)  | 15<br>90<br>90<br>90<br>90   |       | 25         |              |     |     |     |
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| 7 | 3<br>5  |        | 1000   | enroje<br>scent<br>cota<br>15<br>15<br>15<br>16<br>3<br>9<br>12<br>4<br>4<br>4  | (Proof   1   1   2   3   4   4   3   4   4   4   4   4   4 | 15 128 15 14 15 14 15 15 14 15 15 14 15 15 15 15 15 15 15 15 15 15 15 15 15                                    | al all  | 17/10<br>2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2  | 36/3<br>36/3         | lacidad income i | Oras<br>Oras<br>Oras<br>Oras<br>Oras<br>Oras<br>Oras<br>Oras   |      | 3e<br>3<br>3<br>5<br>5<br>6 | 20<br>100<br>100                         | 20)  | 2,5                       | .88   | unc)  | 15<br>90<br>90<br>90<br>90   |       | 1 574      |              | 211 |     |     |
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| 7 | 3<br>5  |        | Total  | 5000 15 13 10 15 13 10 15 15 16 17 17 17 17 17 17 17 17 17 17 17 17 17  | 1 1 2 3 4 4 4 6 4 6 4 6 4                                  | 15 11 5 14 5 15 15 15 15 15 15 15 15 15 15 15 15 1   | al all  | 1)/10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>1  | 36/:<br>36/:<br>36/: | lacidad income i | Acts of the second of the seco |      | 3e<br>3<br>3<br>5<br>5<br>6 | 20<br>100<br>100                         | 20)  | /10/<br>2 <sub>1</sub> 5. | 88    | 1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>110 | is<br>a G<br>and<br>a d<br>a d<br>a d<br>a d<br>a d<br>a d<br>a d<br>a d<br>a d<br>a | ial i | 1 574      |              | 211 |     |     |
| 7 | 3<br>5  |        | Total  | 15 13 10 5 6 3 9 12 6 6 5,5 2   | 1 1 2 3 4 4 4 4 6 4 4 5 8 5                                | 5 11 5 4 5 11 5 4 5 11 5 1 5 1 5 1 5 1 5   |   | 12 0 10 10 10 10 10 10 10 10 10 10 10 10 1  | 36/3<br>36/3<br>36/3 | 1 nc  | Acts of the second of the seco |      | 3e<br>3<br>5<br>5<br>6      | 20<br>100<br>100                         | 200  | /10/2/5                   | 88    | 1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>110 | is<br>aG<br>and<br>also<br>also  | ial i | 1 574      |              | 211 |     |     |
| 7 | 3<br>5  |        | Total  | 15 13 10 15 13 10 15 15 16 15 15 15 15 15 15 15 15 15 15 15 15 15   | 1 1 2 3 3 4 4 6 4 7 6 8 5 1 9                              | 15 18 8 8 8 9 9 11 5 15 15 15 15 15 15 15 15 15 15 15 1  |   | 17/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10<br>16/10 | 36/3<br>36/3<br>36/3 | 1 nc  | Acts of the second of the seco |      | 3e<br>3<br>5<br>5<br>6      | 20 100 100 100 100 100 100 100 100 100 1 | 200  | /10/2/5                   | 88    | 1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>110 | is<br>aG<br>and<br>also<br>also  | ial i | 1 574      |              | 211 |     |     |
|   | 5 2 2 6 |        | 1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000 | enroje = 10   | 1 1 2 3 4 4 4 4 6 4 4 5 8 5                                | 15 18 8 8 8 9 9 11 5 15 15 15 15 15 15 15 15 15 15 15 1  |   | 12 0 10 10 10 10 10 10 10 10 10 10 10 10 1  | 36/3<br>36/3<br>36/3 | 1 nc  | Acts of the second of the seco |      | 3e<br>3<br>5<br>5<br>6      | 20 100 100 100 100 100 100 100 100 100 1 | 200  | /10/2/5                   | 88    | 1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>110 | is<br>aG<br>and<br>also<br>also  | ial i | 1 574      |              | 211 |     |     |

| V  |   |                                    |  |   |  |  |  |   |   |  |   |                              |  |   |              |         |
|--|---|------------------------------------|--|---|--|--|--|---|---|--|---|------------------------------|--|---|--------------|---------|
| AHAUSIS  | Que se trata  |                                    |  |   | trata  |  | ent dia  |   |   |  |   | 1                            |  |   |              |         |
| nombre   | nombre del usuario  |                                    |  |   |  |  |  |   |   |  |   |                              |  |   |              |         |
| sawolo   | scillato al Usuario   |                                    |  |   | 0100   |  |  |   |   |  |   |                              | 00   |   |              |         |
|  | OCTUBE OF THE   | 00                                 |  |   |  |  |  |   |   |  | +   |                              |  |   |              |         |
| ANAUSIS  | COHPONOLON DEL PE   | MALEHA                             |  |   |  |  | s la   | ř.  |   |  | _   |                              |  |   |              |         |
|  |   |                                    |  | Outp  | 4  |  |  | - 4   |   |  |   |                              |  |   |              |         |
| nombre   | 1000  |                                    |  |   | udo  |  |  |   |   |  |   |                              |  |   |              |         |
| nomerc   |   |                                    |  | 300   | buo  |  |  |   |   |  |   |                              |  |   |              |         |
|  | Salvala - navalva Mari  | 40,000                             | laus.                                      |   |  |  |  |   |   |  |   |                              |  |   |              |         |
|  | scillide = nombre, Holi   |                                    |  |   |  |  |  |   |   |  |   |                              |  |   |              |         |
| puesas se e  | 5(25 70210  |                                    | 13.3                                       |   |  |  |  | SAL   | 201   | 113.6  |   |                              |  |   |              |         |
| nombre   | saluda  |                                    |  |   |  |  |  |   |   | Н  |   |                              |  |   |              |         |
|  |   | lmut                               |  |   |  |  |  |   |   |  |   |                              |  |   |              |         |
| Andrea<br>Awarita  | andrea, Hotal v   |                                    |  |   |  |  |  |   |   |  | -   |                              |  |   |              |         |
|  | alvanto, Holorom  |                                    |  |   |  |  |  |   | -   |  |   |                              |  |   |              |         |
| Harityn  | Marilyn, Hold com   |                                    |  |   |  |  |  |   |   |  |   |                              |  |   |              |         |
| Cormila  | camila, Holde   |                                    |  |   |  |  |  |   |   |  |   |                              |  |   |              |         |
| .015   | Luis, Hola como   |                                    |  |   |  |  |  |   |   |  |   |                              |  |   |              |         |
| \ \\   | LENS DE BERT  |                                    |  |   |  |  |  |   |   |  |   |                              |  |   |              |         |
| Volumen  | de la estera  |                                    |  |   |  |  |  | 00  |   |  |   |                              |  |   |              |         |
|  |   |                                    |  |   |  |  |  |   |   |  |   |                              |  |   |              |         |
| CIEBBHA  |   |                                    |  |   |  |  |  |   |   |  |   |                              |  |   |              |         |
| sidplier   | Que se trata  |                                    | -  |   | laure  |  | _  |   |   |  |   |                              |  |   |              |         |
| copyid   | radio de la esfera  |                                    |  |   | udies  |  |  |   |   |  |   | 22                           |  |   | 77           |         |
| rotumen  | volumen dela esfer  | a A                                | mace                                       | suo p   | alesp  |  |  |   |   |  |   |                              |  | 10                                      |              |         |
|  |   |                                    |  |   |  |  |  |   |   |  |   |                              |  |   |              |         |
|  |   |                                    |  |   |  |  |  |   |   |  | _   |                              |  |   |              |         |
| AMPLISTS COL   | supercipio per becas  | em A                               | 51   | evena   |  | esci   |  |   |   |  |   |                              |  |   |              |         |
| Input  | twosteron per bsens   | Oviput                             | . 21                                       | roioli  | 0  | v olum   | nen  | A   | 4   |  |   |                              |  |   |              |         |
|  |   |                                    | · i  | Y CYCON   | 0  | esci   | nen  | A   | 4   |  | 28  |                              |  |   |              |         |
| Input  |   | Oviput                             | i.   | rook<br>AG  | 0 4  | v olum   | 11064<br>nen<br>415 )  | n<br>(16)3  | = (3  | 15 7   |   |                              |  |   |              |         |
| Inpu'  | 1   | Oviput                             | 1.<br>2.<br>3                              | Y CYCON   | 4  | 13 (3,1<br>13 (3,1   | 11084<br>nen<br>415 )  | (3)3  | = (2  | 15 7   | 9   |                              |  |   |              |         |
| Input  |   | Oviput                             | 1.<br>2.<br>3.<br>4.                       | rook<br>AG  | 4  | 13 (3,1<br>13 (3,1<br>13 (3,1  | 11084<br>115 )<br>115 ) (1   | ((6) <sup>3</sup>   | = (3  | 15 7<br>13,0°  | 0,91  |                              |  |   |              |         |
| Input  |   | Oviput                             | 1.<br>2.<br>3                              | 19<br>19  | 4 4 41   | 13 (3,1<br>13 (3,1   | 415 )<br>415 )<br>415 )<br>(15) (1   | (16)3<br>(3)3<br>(3)3<br>(3)3   | = (3  | 15 7   | 9,91  |                              |  |   |              |         |
| Input  |   | Oviput                             | 1.<br>2.<br>3.<br>4.                       | 19<br>2,5   | 4 4 41   | 13 (3,1<br>13 (3,1<br>13 (3,1<br>3 (3,1)<br>3 (3,1)  | 415 )<br>415 )<br>415 )<br>(15) (1   | (16)3<br>(3)3<br>(3)3<br>(3)3   | = (3  | 15 7<br>13,0°<br>8 7 3 (   | 9,91  |                              |  |   |              |         |
| Ladia<br>Ladia   |   | Output<br>volumen                  | 2.<br>3.<br>4.<br>5.                       | 19<br>2,5   | 4 4 41   | votor<br>13 (3,1<br>13 (3,1<br>3 (3,1<br>3 (3,1<br>3 (3,1<br>4 (3,14   | 415 )<br>415 )<br>415 )<br>(15) (1   | (16)3<br>(3)3<br>(3)3<br>(3)3   | = (3  | 15 7<br>13,0°<br>8 7 3 (   | 9,91  |                              |  | 7.m<br>E                                |              |         |
| Ladia<br>2ubn j  | volumen = † # r?  | Output<br>volumen                  | 2.<br>3.<br>4.<br>5.                       | 19<br>2,5   | 4)   | votor<br>13 (3,1<br>13 (3,1<br>3 (3,1<br>3 (3,1<br>3 (3,1<br>4 (3,14   | 415 )<br>415 )<br>415 )<br>(15) (1   | (16)3<br>(3)3<br>(3)3<br>(3)3   | = (3  | 15 7<br>13,0°<br>8 7 3 (   | 9,91  |                              |  |   |              |         |
| Taput radia radia Analisis   | volumen = ± त र ?   | Output volumen                     | 2.<br>3.<br>4.<br>5.                       | 19<br>2,5   | 4)   | votor<br>13 (3,1<br>13 (3,1<br>3 (3,1<br>3 (3,1<br>3 (3,1<br>4 (3,14   | 415 )<br>415 )<br>415 )<br>(15) (1   | (16)3<br>(3)3<br>(3)3<br>(3)3   | = (3  | 15 7<br>13,0°<br>8 7 3 (   | 9,91  |                              |  | 7.m<br>E                                |              |         |
| Tapu i radii   | volumen = † # r?  | Output volumen  n objeto           | 2.<br>3.<br>4.<br>5.                       | 19<br>2,5   | 4)   | 43 (3,1) (3,1) (3,1) (3,1) (3,1) (3,1) (3,1)   | 115 (15) (15) (15) (15) (15) (15) (15) (   | (16) <sup>3</sup><br>(3) <sup>3</sup><br>(3) <sup>3</sup><br>(2,5) <sup>3</sup>   | = (3  | 15 7<br>13,0°<br>8 7 3 (   | 9,91  |                              |  | 7.m<br>E                                |              |         |
| Calwian  ANAUSIS  Valiables  | la densidad de u  De que trata  peso de un objeto   | Oviput volumen  n objeto  Que Ingr | 2. 3. 4. 5. 5.                             | radio   | 41 41 41 41 41 41 41 41 41 41 41 41 41 4   | 13 (3,1) 13 (3,1) 13 (3,1) 13 (3,1) 13 (3,1)   | 115 (1<br>115) (1<br>115) (1<br>115) (1<br>115) (1   | (16) <sup>3</sup><br>(3) <sup>3</sup><br>(3) <sup>3</sup><br>(3) <sup>3</sup><br>(3) <sup>3</sup>   | = (3  | 15 7<br>13,0°<br>8 7 3 (   | 9,91  |                              |  | 7.m<br>E                                |              |         |
| Taput radia radia Anausis Valiables Peso                                   | la densidad de u  De que trata  peso de un objeto  masa de un objeto  | n objeto Que Ingr                  | 2. 3. 4. 5.                                | rodi<br>16<br>3<br>19<br>2,5<br>9   | 4/4/1/3  | 13 (3,14) 3 (3,14) 3 (3,14) 3 (3,14) 4 (3,14)  | 115 (115) (1   | (16)3<br>(3)3<br>(3)3<br>(2,5)3<br>(1)3   | = (3  | 15 7<br>13,0°<br>8 7 3 (   | 9,91  |                              |  | 7.m<br>E                                |              |         |
| Calwian ANAUSIS Valiables Peso masa  | la densidad de u  De que trata  peso de un objeto   | n objeto Que Ingri                 | 2. 3. 4. 5.                                | radio   | 4/<br>4/<br>4/3<br>1/3   | 40000<br>13 (3,1)<br>3 (3,1)<br>3 (3,1)<br>3 (3,1)<br>4 (3,1)<br>4 (4)<br>4 (4)  | 115 (115) (1   | (16)3<br>(3)3<br>(3)3<br>(3)3<br>(3)3<br>(3)3<br>(3)3<br>(3)3<br>(  | = (14<br>= 11<br>- 21<br>- 66<br>= 2                    | 15 7<br>13,0°<br>8 7 3 (   | 9,91  |                              |  | 7.m<br>E                                |              |         |
| Calwian ANAUSIS Valiables Pesa   | la densidad de u  De que trata  Peso de un objeto  masa de un objeto  volumen del objeto  | n objeto Que Ingri                 | 2. 3. 4. 5.                                | radio   | 4/4/4/4/3 4/3 4/3 Lumen  | 40000<br>13 (3,1)<br>3 (3,1)<br>3 (3,1)<br>3 (3,1)<br>4 (3,1)<br>4 (4)<br>4 (4)  | 115 (115) (1   | (16)3<br>(3)3<br>(3)3<br>(3)3<br>(3)3<br>(3)3<br>(3)3<br>(3)3<br>(  | = (14<br>= 11<br>- 21<br>- 66<br>= 2                    | 15 7<br>13,0°<br>8 7 3 (   | 9,91  |                              |  | 7.m<br>E                                |              |         |
| Calwian ANAUSIS Validbles Pess Inasa Valumen Clens dad                     | la densidad de u  De que trata peso de un objeto maja de un objeto volumen del objeto densidad del objeto   | n objeto Que Ingr Ingr Ama         | 2. 3. 4. 5.                                | radio   | 4/4/4/4/3 4/3 4/3 Lumen  | 13 (3,1) 3 (3,1) 3 (3,1) 3 (3,1) 4 (3,1) 4 (3,1)   | hen  A15)  A15)(1  A15   | (16)3<br>(3)3<br>(3)3<br>(3)3<br>(3)3<br>(3)3<br>(3)3<br>(3)3<br>(  | = (1)<br>= 11<br>= 2<br>= 6<br>= 2                      | 15 7<br>13,0°<br>8 7 3 (   | 9,91  |                              |  | 7.m<br>E                                |              |         |
| Calwian ANAUSIS Validbles Pesc masa Valumen Clens dad                      | la densidad de u  De que trata  pesa de un objeto  masa de un objeto  volumen del objeto  densidad del objeto   | n objeto Que Ingr Ingr Ama         | 2. 3. 4. 5.                                | el per la re  | 4/4/4/3 4/3 ac de nasa luman unitori   | 13 (3,1) 3 (3,1) 3 (3,1) 3 (3,1) 4 (3,1) 4 (3,1)   | 115 (115) (1   | (16)3<br>(3)3<br>(3)3<br>(2,5)3<br>(1,5)<br>(1,5)   | = (1)<br>= 11<br>= 2<br>= 6<br>= 2                      | 15 7<br>13,0°<br>8 7 3 (   | ) (q) (q) (q) (q) (q) (q) (q) (q) (q) (q                      |                              |  | 200                                     |              |         |
| Calwian ANAUSIS Valiables Pesa Masa Valumen Gensidad                       | lei densidad de u  De que trata  Peso de un objeto  masa de un objeto  volumen del objeto  densidad del objeto  | n objeto Que Ingr Ingr Alma        | 2. 3. 4. 5.  probe exat cend               | el per la rel volla est   | so de nasa lumen udulor  | 13 (3,1) 3 (3,1) 3 (3,1) 3 (3,1) 3 (3,1) 4 (3,1) 4 (4) 4 (4) 4 (4)   | trope<br>nen<br>415 )<br>415 )(1<br>415)(1<br>15)(1<br>15)(1<br>b)etc<br>b)etc<br>b)etc<br>d)etc<br>den<br>esc<br>men  | (16)3<br>(3)3<br>(3)3<br>(2,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3     | = (17   | 15 7<br>3,011<br>3,013<br>5,4  | 00,91   | ens.                         | i elo  | 2                                       |              |         |
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| Calwian ANAUSIS Valiables Pesa Valumen Clensidad  MAUSIS COHRO  Input Pesa | la densidad de u  De que trata  Pesa de un objeto  masa de un objeto  volumen del objeto  densidad del objeto   | n objeto Que Ingr Ingr A           | 2. 3. 4. 5. pide exar cend                 | el per la recei so la esta la | 4/4/3 4/3 4/3 4/3 4/3 4/3 4/3 4/3 4/3 4/   | 13 (3,14) 3 (3,14) 3 (3,14) 3 (3,14) 4 (3,14) 4 (4) 4 (4) 5 (4) 6 (4) 7  | bjete  | (16)3<br>(3)3<br>(3)3<br>(2,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3     | = (1) = 11 = 2 = 1 = 2 = 2 = 2 = 2 = 2 = 2 =            | 15 7<br>15 7<br>15 7<br>15 7<br>12 30<br>12 30<br>12 30  | 00, q1<br>408<br>08<br>08<br>08<br>08                         | 102<br>186                   | (*elo<br>2.55<br>62.53   | 2<br>2<br>2<br>5,68<br>120<br>132       | 3/150<br>= 5 | 13      |
| Calwian ANAUSIS Valiables Peso Valumen Clensidad ANAUSIS COHRO  Input Peso | Volumen = 4 17 19  Idi densidad de u  De que trata  Peso de un objeto  masa de un objeto  volumen del objeto  densidad del objeto  silloni del peoblem  silloni del peoblem     | n objeto  Que Ingri Sum Ingri      | 2. 3. 4. 5. pide exar cend                 | 19 2,5 9 10 10 10 10 10 10 10 10 10 10 10 10 10   | 4/3 4/3 4/3 4/3 4/3 4/3 4/3 4/3 4/3 4/3  | 13 (3,1) 3 (3,1) 3 (3,1) 3 (3,1) 3 (3,1) 4 (3,1) 4 (4) 4 (4) 4 (4) 5 (4) 6 (5) 6 (6)   | 115 (17 (17 (17 (17 (17 (17 (17 (17 (17 (17  | (16)3<br>(3)3<br>(3)3<br>(3)3<br>(2,5)3<br>(3)3<br>(3)3<br>(3)3<br>(3)3<br>(4)3<br>(4)3<br>(4)3<br>(4   | = (1) = 11 = 12 = 14 = 15 = 15 = 15 = 15 = 15 = 15 = 15 | 157<br>3,01<br>5,4<br>5,4<br>125<br>126<br>126<br>126<br>126   | 0 , q1<br>4 08<br>508   | ens<br>4<br>02<br>48<br>30,  | ( elo<br>2 5 5<br>62 5<br>62 5<br>63 5<br>60 /                         | 2 C C C C C C C C C C C C C C C C C C C | 3/15c        | 13<br>B |
| Calwian ANAUSIS Valiables Peso Valumen Clensidad ANAUSIS COHRO  Input Peso | la densidad de u  De que trata  Pesa de un objeto  masa de un objeto  volumen del objeto  densidad del objeto   | n objeto  Que  Ingri  A  den       | 2. 3. 4. 5. pide exar cend                 | 19 2,5 9 10 10 10 10 10 10 10 10 10 10 10 10 10   | 4/4/3 4/3 4/3 4/3 4/3 4/3 4/3 4/3 4/3 4/   | 13 (3,14) 3 (3,14) 3 (3,14) 3 (3,14) 4 (3,14) 4 (4) 4 (4) 5 (4) 6 (4) 7  | 115 (17 (17 (17 (17 (17 (17 (17 (17 (17 (17  | (16)3<br>(3)3<br>(3)3<br>(2,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3<br>(1,5)3     | = (1) = 11 = 12 = 14 = 15 = 15 = 15 = 15 = 15 = 15 = 15 | 157<br>157<br>157<br>125<br>125<br>125<br>125<br>125<br>125<br>125<br>125<br>125<br>125  | 0 , q1<br>4 08<br>508   | ens<br>4<br>U2<br>48/<br>30, | ( elo<br>2 5 5<br>62 5<br>62 5<br>63 5<br>60 /                         | 2<br>2<br>2<br>5,68<br>120<br>132       | 3/15c        | 13<br>B |
| Calwian ANAUSIS Valiables Peso Valumen Clensidad ANAUSIS COHRO  Input Peso | Johnson = 4 17 19  Johnson = 4 17 19  De que trata  Peso de un objeto  volumen del objeto  densidad del objeto  silloni del peoblem  masa = Peso × 9,81  densidad = masa / volu | n objeto  Que Ingri Shmid  A  den  | 2. 3. 4. 5.  Probe espar disend espar cend | 19 2,5 9 10 10 10 10 10 10 10 10 10 10 10 10 10   | 4/3 4/3 4/3 4/3 4/3 4/3 4/3 4/3 4/3 4/3  | 13 (3,14) 3 (3,14) 3 (3,14) 3 (3,14) 4 (3,14) 4 (3,14) 4 (4) 4 (4) 4 (4) 4 (4) 4 (5) 4 (5) 4 (5) 4 (5)   | 115 (115) (1   | (16)3<br>(3)3<br>(3)3<br>(3)3<br>(2,5)3<br>(3)3<br>(3)3<br>(3)3<br>(3)3<br>(4)3<br>(4)3<br>(4)3<br>(4   | = (1) = 11 = 12 = 14 = 15 = 15 = 15 = 15 = 15 = 15 = 15 | 157<br>157<br>13,01<br>125<br>122,6<br>122,6<br>122,6<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0<br>123,0 | 0,91  | ens<br>4<br>U2<br>48/<br>30, | ( elo<br>2 5 5<br>62 5<br>62 5<br>63 5<br>60 /                         | 2 C C C C C C C C C C C C C C C C C C C | 3/15c        | 13<br>B |
| Calwian ANAUSIS Valiables Peso Valumen Alensidad ANAUSIS COHRO  Input Peso | Volumen = 4 17 19  Idi densidad de u  De que trata  Peso de un objeto  masa de un objeto  volumen del objeto  densidad del objeto  silloni del peoblem  silloni del peoblem     | n objeto  Que Ingri Sum Ingri A    | 2. 3. 4. 5. pide exar cend                 | 19 2,5 9 10 10 10 10 10 10 10 10 10 10 10 10 10   | 4/3 4/3 4/3 4/3 4/3 4/3 4/3 4/3 4/3 4/3  | 13 (3,1) 3 (3,1) 3 (3,1) 3 (3,1) 3 (3,1) 4 (3,1) 4 (4) 4 (4) 4 (4) 5 (4) 6 (5) 6 (6)   | 115 (115) (1   | (16)3<br>(3)3<br>(3)3<br>(3)3<br>(2,5)3<br>(3)3<br>(3)3<br>(3)3<br>(3)3<br>(4)3<br>(4)3<br>(4)3<br>(4   | = (1) = 11 = 12 = 14 = 15 = 15 = 15 = 15 = 15 = 15 = 15 | 153<br>3,01<br>5,4<br>5,4<br>125<br>126<br>126<br>126<br>126<br>126<br>126<br>126<br>126<br>126<br>126   | 0 , q1<br>4 , d2<br>5 , 6 , 6 , 6 , 7 , 7 , 7 , 7 , 7 , 7 , 7 | ens<br>4<br>U2<br>48/<br>30, | ( elo<br>2 5 5<br>62 5<br>62 5<br>63 5<br>60 /                         | 2 C C C C C C C C C C C C C C C C C C C | 3/15c        | 13<br>B |
| Calwian ANAUSIS Valiables Peso Valumen Alensidad ANAUSIS COHRO  Input Peso | Johnson = 4 17 19  Johnson = 4 17 19  De que trata  Peso de un objeto  volumen del objeto  densidad del objeto  silloni del peoblem  masa = Peso × 9,81  densidad = masa / volu | n objeto  Que Ingri Shmid  A  den  | 2. 3. 4. 5.  Probe espar disend espar cend | 19 2,5 9 10 10 10 10 10 10 10 10 10 10 10 10 10   | 4/3 4/3 4/3 4/3 4/3 4/3 4/3 4/3 4/3 4/3  | 13 (3,14) 3 (3,14) 3 (3,14) 3 (3,14) 4 (3,14) 4 (3,14) 4 (4) 4 (4) 4 (4) 4 (4) 4 (5) 4 (5) 4 (5) 4 (5)   | 115 (115) (1   | (16)3<br>(3)3<br>(3)3<br>(3)3<br>(2,5)3<br>(3)3<br>(3)3<br>(3)3<br>(3)3<br>(4)3<br>(4)3<br>(4)3<br>(4   | = (13 = 14 = 14 = 14 = 14 = 14 = 14 = 14 =              | 157<br>157<br>157<br>157<br>1250<br>1250<br>1250<br>1250<br>1250<br>1250<br>1250<br>1250   | 0,91  | ens<br>4<br>U2<br>48/<br>30, | ( elo<br>2 5 5<br>62 5<br>62 5<br>63 5<br>60 /                         | 2 C C C C C C C C C C C C C C C C C C C | 3/15c        | 13<br>B |