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| Vame<br>structor   | THE THE PROPERTY OF THE PROPERTY AND THE | والمقالية والمستحدوة عدماته فالمعاوضة ويخوف والاراء ووالمائية والمتعارضة والمتاركة وال | and the second s | e 26   | * * *  |
| lass   |  | pagridanteleskulusus (n.). Eylise stabilitareakussin ispij isova allatirine ene enemenembalitarine   |  |  | *,   |
| ,  | ***  | Code   |  | p 9  | ę c  |
| _  | core   | ALL FOREIGN  |  |  | 8  |
|  |  | "Peel" A   | way  | es.  |  |
| Purpose  | То   | determine the average p  | ortion. (percentage  | ) of a banana  | that is  |
|  | edi  | ble.   | *  <br>  |  |  |
| Materials  |  | dennia kalanan Aminosa   | woved namer han  | ana calculati  | or   |
| Materiais  | o. elec  | tronic balance, 2 pieces   | Waxeu paper, barr  | ara, caran   |  |
|  |  | · /  | What Part  |  | E.   |
| <u>Procedu</u>   | <u>re:</u>   | •  | Ounana is Fi   | DIBLE  | 45   |
| d Diese sus  |  |  | nolo   | MOLE   | TO THE   |
| 1. Place one   | e piece of waxed p   | paper on the pan of the s  | cale.  | · ·  | 111  |
| 2. Press Re  | Zero to subtract t   | he mass of the waxed pa  | per.   |  | *  |
| e.   |  |  | i i  |  | ha total   |
| <ol><li>Place the mass of t</li></ol>  | : whole, <b>unpeele</b> :<br>the banana in grar  | d benane on the waxed  | d paper on the scal  | e and record   | ine iotai  |
| IIIdəə OI I  |  | H5 (G).  |  |  | No. 10 April |
|  | and additional to the second   |  |  |  | 24.  |
|  |  | TOTAL MASS   | e  | where profe an appropriate profession and the second   | g  |
| sie.   |  |  |  | and the second s | <b>.</b>   |
| . wi   |  | TOTAL MASS   | iust the peeling (g)   |  | g  |
| . wi   |  | TOTAL MASS   |  |  | g  |
| . wi   |  | TOTAL MASS   |  |  | g  |
| . wi   |  | TOTAL MASS   |  |  | g  |
| 4. Peel the b  | panana. <b>Mea</b> sure  | TOTAL MASS and record the mass of MASS OF PEELIN   | <b>VG</b>  |  | g g  |
| 4. Peel the b  | panana. <b>Mea</b> sure  | TOTAL MASS  and record the mass of  MASS OF PEELIN  eeling from the total mas  | NG<br>is to determine the  |  | g<br>dible part.(g)  |
| 4. Peel the b  | panana. <b>Mea</b> sure  | TOTAL MASS and record the mass of MASS OF PEELIN   | NG<br>is to determine the  |  | g dible part (g)   |
| 4. Peel the b  | panana. Measure<br>the mass of the po  | and record the mass of MASS OF PEELING from the total mass MASS OF EDIBLI  | NG<br>is to determine the<br>E PORTION   | mass of the ed   | g  |
| <ul><li>4. Peel the b</li><li>5. Subtract</li><li>6. To deter</li></ul>          | panana. Measure the mass of the po   | TOTAL MASS  and record the mass of  MASS OF PEELIN  eeling from the total mas  | NG<br>is to determine the<br>E PORTION   | mass of the ed   | g  |
| 4. Peel the b  | panana. Measure the mass of the po   | and record the mass of MASS OF PEELING from the total mass MASS OF EDIBLICATION CONTROL TO THE MASS OF | S to determine the interpretation in the interpretation in the total portion by the total interpretation in the total interpretation in the interpretation | mass of the ed   | g  |
| <ul><li>4. Peel the b</li><li>5. Subtract</li><li>6. To deter be a dec</li></ul> | panana. Measure the mass of the po   | and record the mass of MASS OF PEELIN eeling from the total mass MASS OF EDIBLICATION of the edible divide the edible portion Total mass   | s to determine the interpretation by the total   | mass of the ed   | g  |
| <ul><li>4. Peel the b</li><li>5. Subtract</li><li>6. To deter be a dec</li></ul> | the mass of the position that simal.)  | and record the mass of MASS OF PEELIN eeling from the total mass MASS OF EDIBLICATION of the edible divide the edible portion Total mass   | S to determine the interpretation in the interpretation in the total portion by the total interpretation in the total interpretation in the interpretation | mass of the ed   | g  |
| <ul><li>4. Peel the b</li><li>5. Subtract</li><li>6. To deter be a dec</li></ul> | the mass of the position that simal.)  | and record the mass of MASS OF PEELING from the total mass MASS OF EDIBLICATION of Edible portion Total mass   | s to determine the interest to determine the interest to be portion by the to  | mass of the education o | g  |
| <ul><li>4. Peel the b</li><li>5. Subtract</li><li>6. To deter be a dec</li></ul> | the mass of the position that simal.)  | and record the mass of MASS OF PEELIN eeling from the total mass MASS OF EDIBLICATION of the edible divide the edible portion Total mass   | s to determine the interest to determine the interest to be portion by the to  | mass of the education o | g  |
| <ul><li>4. Peel the b</li><li>5. Subtract</li><li>6. To deter be a dec</li></ul> | the mass of the position that simal.)  | and record the mass of  MASS OF PEELIN  eeling from the total mass  MASS OF EDIBLI  t is edible, divide the edil  Edible portion  Total mass   | s to determine the portion by the to portion by the top ply the ratio above  | otal mass (You   | gur answer will  |
| <ul><li>4. Peel the b</li><li>5. Subtract</li><li>6. To deter be a dec</li></ul> | the mass of the position that simal.)  | and record the mass of MASS OF PEELING from the total mass MASS OF EDIBLICATION of Edible portion Total mass   | s to determine the interpretation by the total ply the ratio above   | otal mass (You   | g<br>ur answer will  |
| <ul><li>4. Peel the b</li><li>5. Subtract</li><li>6. To deter be a dec</li></ul> | the mass of the position that simal.)  | and record the mass of  MASS OF PEELIN  eeling from the total mass  MASS OF EDIBLI  t is edible, divide the edil  Edible portion  Total mass   | s to determine the portion by the to portion by the top ply the ratio above  | otal mass (You   | gur answer will  |