| Tarela borica                            |
|--|
|  |
| 1. 2x2 + 12x = 80                        |
| -2x + 12x - 80 = 0                       |
| 1= 123-4.2(-80)=                         |
| 144+320=784                              |
|  |
| 2. AL = 24 V3 x 2 V3                     |
| AL= 48/8 cm3                             |
|  |
| 3. Ab=6.22 13 = 613 AL= 6.213 = 12.13    |
| 4  |
|  |
| A= 12.13 + 2.613                         |
| A= 12 \square 3 + 12 \square 3           |
| A= 24\3,                                 |
|  |
| 4. 5= 12 + 2 A= 4.(10) V= 20:5= 100 //   |
| 25= h2 +32 2                             |
| $25 = h^2 + 9$ $A = 40$                  |
| $-h^2 = 9 - 25$ 2                        |
| -h° = -16/-1) A=20                       |
| b <sup>2</sup> = 16 = 4                  |
|  |
| 5. 5h= 15.10 = 75 V= 75.10 = 750 cm3,    |
| 2  |
|  |
| 6. 14x2=6.x.y+4.y2 V=2x2-3x2.y           |
| $2x^2 = 3 \cdot x \cdot y + 2 \cdot y^2$ |
| V- V-V-2 = X-V-2-V                       |
| V= X. Y. Z= X. Y. 2. Y                   |
|  |
| [tilibra]                                |
|  |

| Tarefa basica                                     |  |
|---|--|
|   |  |
| p1. C= 51 cm - 2.0,5 cm = 50 cm                   |  |
| 1= 26 cm - 2.0,5 cm = 25 cm                       |  |
| A= 12,5 cm - 0,5 cm = 12 cm                       |  |
|   |  |
| 0,5.0,25.0,12 = 0,015cm3                          |  |
|   |  |
|   |  |
|   |  |
|   |  |
| 2. 72 = 6x2 d= 213.13                             |  |
| x2=12 d= 2.3=6,                                   |  |
| X=213m  |  |
| 3. $a = 50 = 0.5 \text{ m}$ $\sqrt{=0.5^3} = 0.9$ |  |
| 4. 1000 (1-x) = 999 x . 5. dobra.                 | 2 = quadruplo (4 veges)  |
| 1000x = 999 - 4000                                |  |
| 1000 X=1  |  |
| $x = \frac{4}{4000} = 0.001 m_H$                  |  |
| 6. V=(413)3 19213=h. [(413)3. V3                  | The same of the sa |
| V= 64 313 19215 = h(16.315)/4                     | the state of the s |
| V= 192 3 4.192 13 = h 4913                        | Ap=2[(16.3)\[3]]   |
| b= (4 122 \square 3) (48\square                   | 4+19213  |
| h= 4.4= 164                                       | Ap= 2 (98 \sqrt{3})  |
|   | 4+19213  |
|   | Ap= 24 \( \bar{3} + 19 a \bar{3} \)  |
|   | Ap= 216 3, tilibra   |