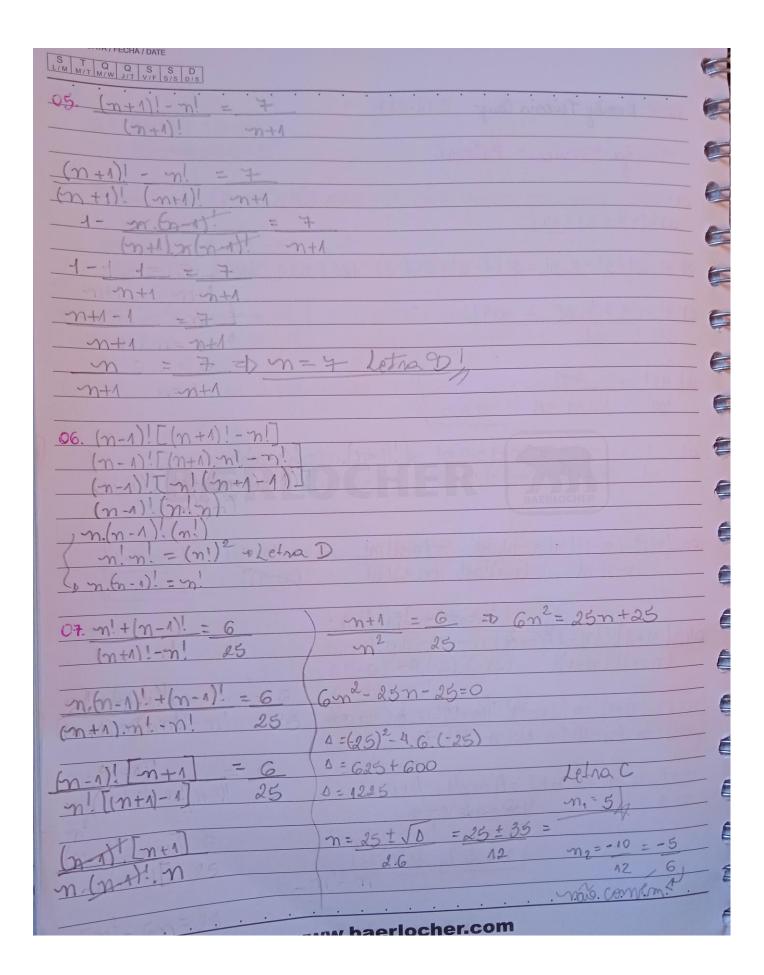
| nome: Kemily        | ¿ Teixeira ( | Chuz CTII              | -317         |              | ih-illy     |  |
|---------------------|--------------|------------------------|--------------|--------------|-------------|--|
| Tarefa 9            |              |                        |              | <u> </u>     |             |  |
| 0                   |              |                        |              |              |             | Carry  |
| 01.<br>a) 4! = 4.3. | 0 4 - 011 ]  |                        |              | Print.       | (1705)      | it too   |
| 4. 4. 7.3.          | 0.1-24       |                        | λ            | 1/6-         |             |  |
| b) 5!-6!=5!         | -6.5! = 5    | 5! (1-6)=5             | .(-5)=120.0  | 5)=-600/     | , af _ 10 1 |  |
| 0) 0) 0 0           | 3 cV -       | - 1.1                  |              | 14/          | E FE        |  |
| <u>c) 9! = 9.8.</u> |              | 5041/4                 |              |              |             | -1-170   |
|                     |              |                        |              |              | ALE L       | 100  |
| d) 98! =            |              |                        |              |              | 100         | 126  |
| 1001 1              | 100.99.981.  | 9900                   | //           |              | 116         | -147 30  |
| 02 1 -              | M = 1        | x+1-xxxt               | = 1 / (n+1)! | Letra A      |             | -181-  |
| -n! (               | n+1)!        | m! · (n+1)!            | (n+1)! h     | Bull be area | SHAP J. O.  |  |
|                     |              |                        |              | 200000       | (1.8).(4-   | response to  |
| 03. (11)2-(         | n-1)!n!=     | mbat -                 | (n-1) n =    | - m. (n-1)   | 1 = m       | and the same of th |
| n (n-               | 1)!n!        | (n-1)   20t. E         | n-1-1-11     | CA-TT.       | Letnon      | A  |
| A Stark             | 1048 330     | -28 32 19              | I STATE      | 1.           | = 10-10     | +10-50   |
| 04. (m+2)           | ! (n-2)!     | =4                     | - Age        | <u> </u>     | 1 100-50    |  |
|                     | (n-1)!       | 1000                   | -10 13 -200  |              | (a- ) 6df   |  |
| (n+2)·(n-1)·(n-1)   | m. m. (n     | -11. (n-2)             | = 41+2 = 4   |              | II.         | ( B. R. opt  |
| (n+1). In.          | m-11! (n-    | 1).(n-2)!              | ikn kansa k  |              | 1.4.6       | V as a   |
| n+2=                |              | 2=47-4                 |              | 420          | 13-14       | MILL   |
| m-1                 |              | 4n-n=2                 | +4           |              |             |  |
|                     |              | $3n = 6$ $ n = 2 _{A}$ | Letna Al     |              | a Lybridi   |  |
| 9                   |              | 11-00-14               | <u> </u>     |              |             |  |
| 0                   |              |                        |              |              |             |  |
| www.baerlocher.com  |              |                        |              |              |             |  |



DATA / FECHA / DATE S T Q Q S S D L/M M/T M/W J/T V/F S/S D/S 21! = x.10.(2.5).10 (2.10) V Então o algorismo das dezenas de 21!-221 Letra Dy Or sultimor trêr digitor serão 779.