Atividosle 1
DIPVY = Close A * Close B * Close C
Closse A = 0 * 7 * (0 ou 1) * 24x (0 ou 1) - 5-0 (Notid mos pol 1171) 1 *2x 2x 2 * 2x 2x 2x 23 1 fortid mos pole 1 * 27 * 229 = 2.147,483.645 know 0 on 11
Chouse B = 1*0 * 14x * 16x-2 1*1*216-2=1.073.741,022
(louse C = 1x1x0 x 21x x 3x - 2 1x1x1 x 227 x 25 = 536.870.910 1PV4: 3.758.096.377
(2) 215 -105 5 - N 105 × 104 × 103 = 1.124.760
3 5x3x2=30
CS Digitalizada com CamScanner

(Ind

6 4 x 8 x 6 = 192	
6) A->6=2 B->0=2 A->B=3 K->D=4	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
(7) 4012 * Soul on 9 que robon * 95 Jan robronom 2 * 3 * 2 = 12(
8) 26 + 26*10 26+ 260 2861	
9 9×2×2 = 241	
$\begin{array}{c} (10) & 0) & 2^3 = 256 \\ b) & 1 + 2^7 = 129 \\ 0) & 1 + 1 + 2^6 = 64 \\ 0) & 1 + 2^7 = 129 \end{array}$	- 1
e) (+ 141 + 25 = 35 f) 8,50' poli 1Bit 0 entos,9 reste i' 1 f) 8,9 sero muda de lugar openos. CS Digitalizada com CamScanner	U