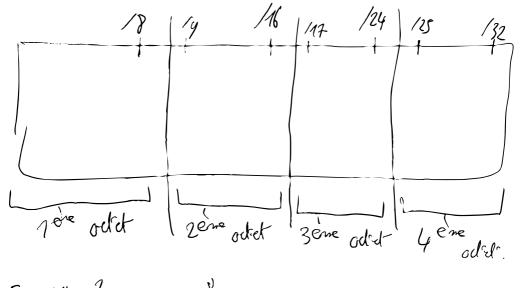
171 16.00 500, 200, 60, 30, 6 5 Son-Péreon 5 Jan - 1 64 32 123 /24 /25 /26/ 43 18 18 3e od4 1º old 4er odd ger uti 93=8-21 8421 28= 256 128 64 32 16 26=64 9= 512 (510) 123 500 32-9 = 23 - 1/231200 /24 ZD Netwon Brill-Hut 60 /26 500 /23/172.16.9.0 172 NO.1 -> 172 N.1. 254 30 /27 172.16.1.255 200 /24 772.16.2.0 6/29 172.12.2 -> 172.16.2.254 172.16.2.35 60 /26/172.16.3 0, 104/172.16.3.2 -> 172.16.3.62 172 16.3.63 30 14 172.16.3.64 172.16.3.65->172.16.3.94 1772.16.3.95 6 /29/ 172 16 3.96 172.16 3.97 -5172.163.102 192 16 - 3 - 104



500 Holes {
$$2^9 = 256(-2 = 254 \text{ disp})$$
 $2^9 = 512(-2 = 510 \text{ disp}) < 011$ $1 - 3 = 32 - 9 = 23 = 1$ [123]

~ 219

220

1772.16.0.0/17

64

10

3

2

Total: 1995P

At-il sufficient d'sp disjonithe dan man réan(117)

1) Calculus le noutre d'SP récessure =) Σ des faits L) = 1995P.

2) $/17 \rightarrow 32-17=15 \rightarrow 2=3276$ SP dignills

=> con a 327/8 sp er en a besin de 194 sp.

OUI il z a ruffisand d'SP.