_	calcul (IP)	late ANS	metacor (MM) =	k add > NA	bress:		, IP : 1 YM : 2	92.168 55.25.	. 16 8 . 1 5 . 255 .	88 132
_	(IP)	JR(1	the b	1)) =>	BA	uddri				
_	Calcul	viue 1, BA	the -1], be how ma	hant ecause ny 17	rauge yau d Paddr	: au't esses	Jake promio	NA awa	l BA submeto	too vark
	2	_	2, nh www.war	wrl x	is H	re pro	efix.	length	/x	(/24)
				V						
	AND			_	OR		1			
	0	O	O		0	O	1			
	1	0	J		1	λ	1			
_	10 172	0.0.	addresse 0/8 - 0.0/12 0.0/16	$\rightarrow 10$	72.31.	255.	255			
	a +	+.+.	ldresses niith	Λ -\	124		اذا			
_	haw	.WW.ZS AHAHHI	submet	L : 24	127 a	ra m Hl m	Nama in Ne	hmet h	i.L.	
_	if x that	is mun by	submet how under or $\frac{8}{3}$	lany of	by te	Than = 2	м и 256 /	haw se cauds	many	1 of
	M A hexa 07	-C a decina O1: C	ddresses al (ex 2 · O1 : 2 addr	ham! 12	1 6 by 34-56	fes (- 78	48 bit -30-	s) and AB or	auly	hame

-1 by e = 8 bits

class $E: 2h0.0.0.0 \rightarrow 255.255.255.255$

valid address: last 8 bits must be divisible with 2^{32-x}
network can be divided into powers of 2