1) Parity	
0x8666CAF6 = 10	(1 (11) 0 1/1) /(60 1010 //11 //10
	70 W
1011 1110	U 13 extra bits
1110 1111	1 10
1100 (010	0
(111 1110	1
(010010)	0
	ω1
	Cxcity
2)	
- Oherrot access ;	s managed by CSMA/CD ar aka carrier sense
Multiple Access /C	ollision Detection, Ethernet doesn't guarantee
any avoidence	of collison, but it only letects it When
collision is detect	ed: stop transmitting, broadoust a 32-bit
"jan sequence"	, then wait some randomazed time and centrarion
- One of the chall	enges of implementing collision avoidance in 802.11
is that host can	it "listen" during transmission. Another one is the
issue of the "h	idden rode". This occur, when two or more
	have deliber a node in their range and send
dota to it bu	+ they are out of eighter rayes so they ain't
	- Basic strategy for collision avoilance; goz.11
	if no transmissions are in progress try to sad.
14, reciliver	gets a packet and passes CRC check, receiver
sends an ACK	back to sender If the sender yets on Ack,
it knows that	it was a successful transmission. If not, times ut
and resturt.	We also have RTS-CTS where sender before sending
data, sends a	special RTS pudet to receiver and receiver
responds with	cpecial CTS packet. Other hoasts in the drew
will observe R	TS-CTS pair exchange and know to wait.

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for	them	/	MAC	۵	18.	13	<u>a</u>	40	bit	~~	mbe	60	-ned	on	ROM
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