0	7 8						15 16	23 24 31
Data offset	Reserved	URG	ACK	PSH	RST	SYN	FIN	Window
Checksum								Urgent pointer
Data octets								
Source	Destination							
Timestamp								
								Length
Key	Value			Unused				Length
Total number of 16-bit data words that follow this header word, excluding the subsequent checksum-type value								
Data 1								Data 2
Data 3								Data 4
⋮								⋮
Data $N-1$								Data N
$\mathrm{A5A5_H} \oplus \left(\sum_{i=1}^{N} \mathrm{Data}_i\right) \bmod 2^{20}$								0 0 0 0 1 0 0 0 0 1 1 0
64-bit random number								

These words were taken verbatim from the TCP header definition (RFC 793).

Note that we can display, for example, a misaligned 64-bit value with clever use of the optional argument to `\wordbox` and `\bitbox`.

Why two Length fields? No particular reason.