

EXAMPLE.

What time will a yacht of 30 feet have to allow to one of 25 feet on a course of 20 nautical miles?

The time opposite 25 feet is.....	161.71
“ “ 30 “	136.62
	25.09
	20
	501.80

Or 8 minutes, 22 seconds.

For part of a foot use the nearest fraction that can be expressed in tenths, and take its proportion of the difference shown in the table between the time stated opposite to the figure to which the fraction is attached and the next higher number.

What time will a yacht of 30 feet have to allow one of 25.8 feet on a course of 30 nautical miles?

Time for 25.8 feet for one nautical mile.....	157.23
“ 30 “ “	136.62
Yacht 30 feet allows yacht 25.8 feet for 1 mile.....	20.61
“ “ “ “	30
	618.30

Or ten minutes, 18 seconds.