LOWANCE.

ble are based up chitects, that with ities for speed var are roots of their n winds are required r vessels the fusize, and as such lapted /to ordinal only of the allow n in the table, an

 $\frac{1000}{\sqrt{L}}$; 3,600 rends in an hour, 1 ther one. Practical 5-10ths of 3,60

Table.

the table show a second what icht of the measurement opposite to these gures would be allowed by one of 130 feet in illing one nautical mile. To find what a icht of any measurement should receive from lawer one, take the figures to be found to the smaller measurement; from ese substract the figures opposite to the easurement of the larger yacht, and the differice multiplied by the number of nautical miles the course will give the amount of the allownce due to the smaller vessel, in seconds and undredths of a second.

EXAMPLE.

8.89

For part of a foot use the nearest fraction at can be expressed in hundredths, and take s proportion of the difference shown in the ble between the time stated opposite to the