

59.3 is the natural Radius of the sine of 25°
The Rule is . Thrice ~~if~~ Square of the angle
 divided by 1000 the Remainder added to 5
 is the natural Radius

Ex: $\angle 25^\circ$
 25

125

50

625

3

1875

57.3

58.175

~~The Rule is~~
~~for~~

871
 57.3
 32

June 10 Sailed from Halifax in the Schooner
 Carl Perry Nath. Atkins master for
 Dominica. The fleet & Army Under
 Admiral Shuldham & Gen. Howe
 sailed the same day for New York &
 arrived at Roseau in Dominica after
 40 days passage. The long passage
 & the ill condition my cargo was shipped
 in hurt it very much (it being chiefly
 fish) so that I made but an indifferent
 sale.

Aug. 24 Sailed from Roseau for Gustatius
 Mr. Pouth in the Brig Minerva came
 into the Road just as we got under way
 he was chased in his passage & threw
 some letters overboard on which as he informed
 me B. Prince depended ^{for} getting
 some insurance made on Capt Wood
 = bury