

Remarks on Board of Bark Brighton

Sunday 31st May 1857

This day commences with fine weather
Carpenters and Coopers employed in the
Ship. The bottom in a bad state badly
sharpened and scummed slack lat part
fine weather Carpenters employed in the
Ship taking of Sheathing and Pitching
the bottom and Coopers employed putting
sails out of the old Sheathing.

One watch on shore in liberty
last one seen by desertion a notice of
Cape Verde Islands Antonio Brand
Abner Tucker

Monday 1st June

This day commences with fine weather
one watch on shore at eleven P.M.
Commenced Hauling lat part fine
weather Carpenters and Coopers employed
in the ship our crew employed putting
up sails in the dock

$$48x - 4x - 60x = 448 - 60 + 63 = 3$$

$$\frac{44}{1.6} \quad 16x = 48 \quad x = 3$$

Tuesday 2nd June

This day commences with fine weather
Carpenters and Coopers employed in the
Ship a light shower of rain but nothing
to hinder lat part fine weather Carpenters
to work Sheathing Coopers and Coopers

48
04

Capt. Abner Tucker

Wednesday 3rd June 1857

This day commences with fine weather
Carpenters and Coopers to work Sheathing
Coopers and Coopers lat part the
same fine weather

on

Thursday 4th June

This day commences with fine clear
weather Carpenters to work in the ship
Sheathing and Coopers lat part the same

$$4x - \frac{x-12}{3} + 5 = \frac{20x+21}{4} - \frac{1}{4}$$

$$48x - 4x - 48 + 60 = 60x + 63 - 3$$

$$\frac{44}{1.6} \quad \frac{60}{1.6} \quad \frac{112}{1.6} \quad \frac{163}{1.6}$$

Friday 5th June

This day is 7th with fine clear
weather Carpenters to work in the ship
Sheathing and Coopers lat part the same
fine weather

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