

Remains on Board of Bark of Brighton

Saturday 6th June 1857
This day commenced with fine weather Carpenter to work on the ship sheathing and coppering last two. Now by direction of the Carpenter John Charles and Patrick Chenners have let part finished coppering and opened the hatches to let the water in.

X

$$18-5x = \frac{3x-3}{4} = 4x-17 + \frac{5x+3}{6}$$

7-40-3-5-6-7-8-9-10-11-12-13-14-15-16-17-18-19-20-21-22-23-24-25-26-27-28-29-30-31-32-33-34-35-36-37-38-39-40-41-42-43-44-45-46-47-48-49-50-51-52-53-54-55-56-57-58-59-60-61-62-63-64-65-66-67-68-69-70-71-72-73-74-75-76-77-78-79-80-81-82-83-84-85-86-87-88-89-90-91-92-93-94-95-96-97-98-99-100

$$\begin{array}{r} 12 \\ 1342 \\ \hline 204 \end{array}$$

Sunday 7th June

This day commenced with fine weather Carpenter to work on the ship sheathing and coppering last two. Now by direction of the Carpenter John Charles and Patrick Chenners have let part finished coppering and opened the hatches to let the water in. Nothing doing on board or liberty.

$$72 - 20x - 12x - 9 = 48x - 204 + 10x + 6$$

$$72 - 204 - 9 + 6 = -10x - 48 - 12x - 20x = +9 - 72 - 204 + 6$$

$$\begin{array}{r} 382 \\ -12 \\ \hline 70 \\ -20 \\ \hline 90 \end{array}$$

$$\begin{array}{r} 42 \\ 42 \\ \hline 120 \end{array}$$

22

This day commenced with fine weather Carpenter to work on the ship sheathing and coppering last two. Now by direction of the Carpenter John Charles and Patrick Chenners have let part finished coppering and opened the hatches to let the water in. Nothing doing on board or liberty.

$$19 + 2x - 22 = 3x - 25 + 284 + 40x$$

$$22x + 2x - 22 = 6x + 150 + 1136 + 16x$$

$$22x + 2x - 6x + 16x = 22 + 150 - 1136$$

$$2x = 1118$$

$$x = 559$$

Capt. Abram Tucker

Tuesday 9th June 1857
This day commenced with fine weather Carpenter to work on the ship sheathing and coppering last two. Now by direction of the Carpenter John Charles and Patrick Chenners have let part finished coppering and opened the hatches to let the water in.

$$6 - \frac{2x+1}{5} = x-4$$

$$30 - 2x + 1 = 5x - 20$$

$$-2x - 5x = -20 - 30 + 1$$

$$x = 7$$

$$\begin{array}{r} 750 \\ 71 \\ \hline 71 \end{array}$$

Wednesday 10th June

This day commenced with fine weather Carpenter to work on the ship sheathing and coppering last two. Now by direction of the Carpenter John Charles and Patrick Chenners have let part finished coppering and opened the hatches to let the water in.

$$\frac{112-x}{4} = 3x + \frac{x-96}{3}$$

$$331 - 3x = 36x + 4x - 380$$

$$-3x - 36x - 4x = -380 - 331$$

$$-43x = -711$$

$$x = 17$$

$$\begin{array}{r} 43 \\ 731 \\ \hline 301 \end{array}$$

Thursday 11th June

This day commenced with fine weather Carpenter to work on the ship sheathing and coppering last two. Now by direction of the Carpenter John Charles and Patrick Chenners have let part finished coppering and opened the hatches to let the water in.

5

$$\begin{array}{r} 84 \\ 84 \\ \hline 168 \\ 3108 \\ \hline 3276 \\ 78 \\ \hline 1450 \end{array}$$