

W 14

$$\begin{array}{r} 100 : 8\frac{1}{2} :: 3\frac{1}{2} \\ 20 \quad 20 \quad 12 \\ 208\frac{1}{2} \quad 1750 \quad 40 \\ 24200 \end{array}$$

$$\begin{array}{r} 1750 \\ 20000 \\ 48 \\ 22 \\ 12 \\ 24000 \end{array}$$

Ans 2s 11d

$100 : 120 :: 90$   
 $\frac{1800}{90}$   
 $100 \overline{) 10400}$   
 $\underline{100}$   
 $400$   
 $400$

12

of  
 40  
 120  


---

 1800

40  
1089  
00  
80  
80

John Wadsworth



115

Monday June 3,  
1833,

Tuesday June 4<sup>th</sup>  
1833,

Wednesday June 5<sup>th</sup>.  
1833.

Thursday June 6<sup>th</sup>  
1833

Friday June 7<sup>th</sup>  
1833

Saturday June 8th  
1833

Sunday June 9th  
1833

Latitude  $38^{\circ} 15'$   
Longitude  $56^{\circ} 10'$

Monday June 10<sup>th</sup>  
1893

This 24 hours fine with a light breeze from the South West all hands employed in Ships duty.

Latitude  $38^{\circ} 30'$   
Longitude  $54^{\circ} 05'$  off