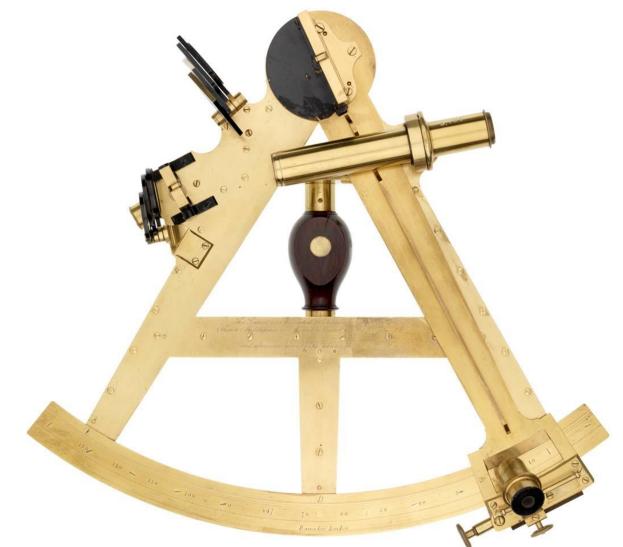




Objects, interpretations and narratives A single-object case study

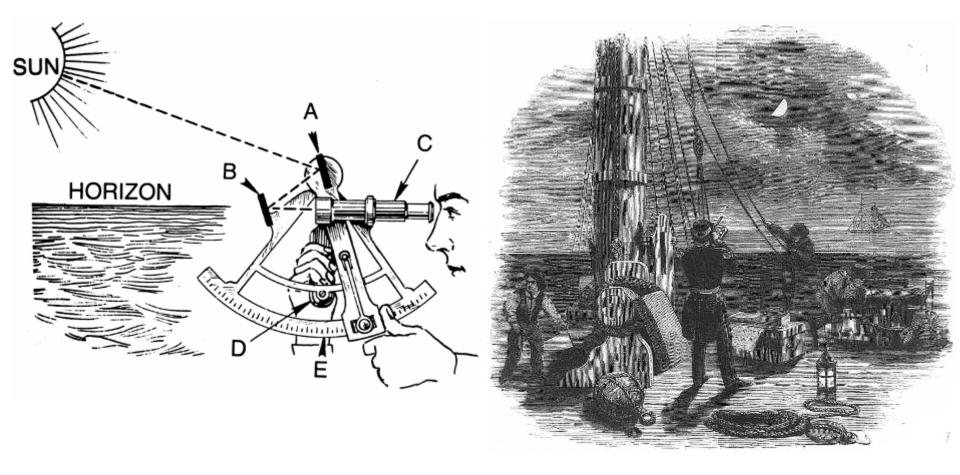
Richard Dunn National Maritime Museum, Greenwich 2 July 2010



The object Sextant, signed by Ramsden, London, dated 1792 (National Maritime Museum NAV1140)



Object case and detail of label



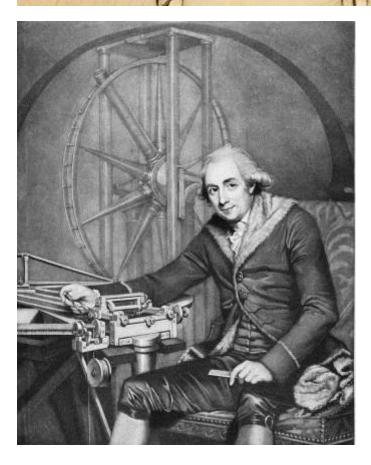
Using a sextant

This Sextant was presented to Admiral Six John Ommaney (then a Midshipman) by Ramsden himself in 4792 being oraduated by his hand , and afterwards given by Sir John to Capt Blackwood in 1851. 37-1651 11 23 60 Ramsden London

Manufacture and provenance information on the sextant

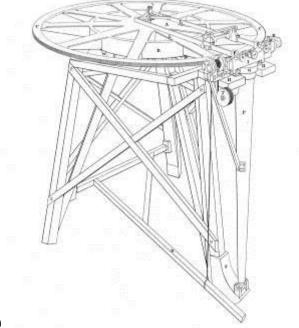
(National Maritime Museum NAV1140)

This Sextant was presented to Admiral Sin John Onemaney (then a Midshipman) by Ramsden himself in \$792, being graduated by his hand,

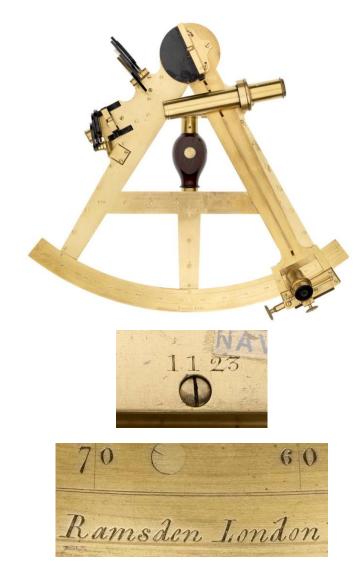




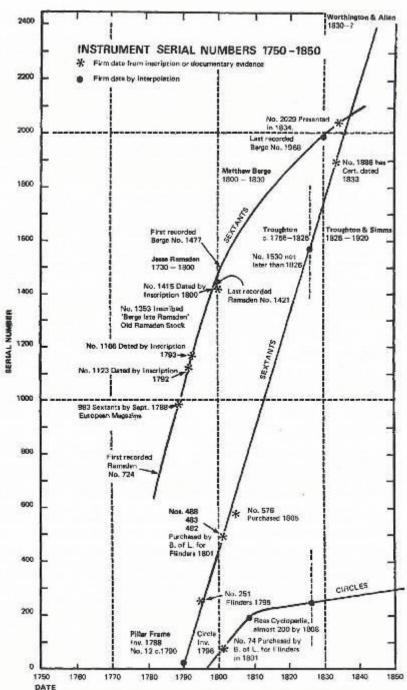




Thinking about manufacture How the scale was really divided Jesse Ramsden and his dividing engine



Thinking about manufacture The sextant used as evidence for Ramsden's output



This Sextant was presented to Admiral Six John Onemaney (then a Midshipman) by Ramsden himself in 1792 being graduated by his hand,

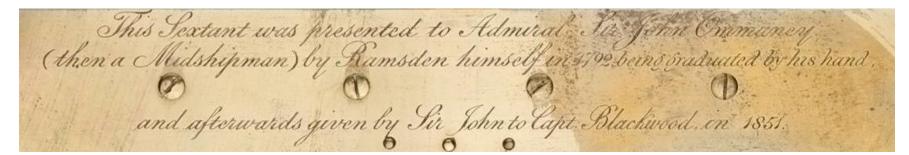




Thinking about ownership John Ommaney (left) and a midshipman (holding an octant, which was cheaper than a sextant)



Thinking about ownership Gillray's caricature of the Macartney embassy to China, 1792–3. Ommaney served on the voyage. (British Museum)







Thinking about ownership Captain Blackwood (unknown) and Admiral Purey-Cust, who bequeathed the sextant to the NMM



Interpretation

One of the displays incorporating sextants at the NMM. This display concerns the invention of the sextant and the lunar-distance method for determining longitude.