

Sixe *Meridian Compasses*, ingeniously made ; besides some doozens of others, more common.

Foure *Needles* in square boxes, of sixe inches *Diameter* : and other sixe, of three inches *Diameter*.

Moreouer, foure speciall *Needles*, (which my good friends Master *Allen* and Master *Marre* gaue mee) of sixe inches *diameter* : and toucht curiously, with the best *Loade-stone* in *England*.

A *Loade-stone* to refresh any of these, if occasion were : whose *Poles* were marked, for feare of mistaking.

A *Watch-clocke*, of sixe inches *Diameter* : and another lesser *Watch*.

A *Table* euery day *Calculated*; correspondent to the *Latitude* : according to Master *Gunters* directions in his booke ; the better to keepe our *Time* and our *Compass*, to iudge of our *Course*.

A *Chest* full of the best and choisest *Mathematicall bookes*, that could be got for money in *England* : as likewise Master *Hackluite*, and Master *Purchas* : and other books of *Iournals* and *Histories*.

Study Instruments, of all sorts.

I caused many small *Glasses* to be made; whose part of time, I knew to a most insensible thing : and so diuided and appropriated, che *Logg-line*, to them : making vse of *Wilbrordus*, *Snellius* his numbers of fecte answering to a *Degree* : and approoued of by Master *Gunter*.

I made a *Meridian-line*, of 120. yards long : with sixe *Plumb-lines* hanging in it : some of them being aboue 30. foot high, and the weights hung in a hole in the ground, to a- voyde winde. And this to take the *Sunnes* or *Moones* coming to the *Meridian*. This line wee verified, by setting it by the *Pole* it selfe, and by many other wayes.

Two paire of curious *Globes*; made purposely: the worke- man being earnestly affected to this Voyage.

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