ing certain dimensions, the price increases like that of precious stones."
" The elephants of Guinea (says Bosman): are ten, twelve, or thirteen feet in height, and yet they are incomparably smaller than those of the East Indies, since those who have written the history of that country, give to those more cubits in height, than the others have feet."
" I have seen elephants thirteen feet high, (says Edward Terry) and I have met with many, who affirmed they liave seen clephants fifteen fect high*."

From these, and many other aitestations, we may conclude, that the most common size of the elephant is from ten to cleven feet; that those of thirteen or fourteen fect are very scarce, and that the smallest are at least nine feet high when they come to their full growth in a state of liberty. These enomous lumps of matter, as we have observed, move with much celerity; they are supported by four members, which are more like pillars, or massive columns, than legs, and are from fifteen to eighteen inches in diameter, and five or six feet in height; their legs are therefore twice as long as those of a man; thus,

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[^0]:    * These authors probably referred to different measures, the first meaning Roman, the second Rhenish, and the last. English feet.

