## Aristotle.

 $\sigma \tau_{\eta}^{\prime} \theta \epsilon \mathrm{c} . \mathrm{p} .26$.





 $\phi \omega \nu \eta \dot{\epsilon \nu \tau a} \dot{\eta}$ ф $\omega \nu \grave{\eta}$ кад $\delta \lambda a ́ \rho v \gamma \xi$ $\dot{a} \phi i \eta \sigma t \nu, \tau \grave{\alpha} \delta^{\prime}$ ä $\phi \omega \nu a \dot{\eta}$ रो $\bar{\omega} \tau \tau a$


 тои́тب $\phi \omega \nu \dot{\eta}-\alpha \lambda \lambda \grave{\alpha}$ тウ̀ $\nu \quad \gamma \lambda \omega ิ \tau \tau a \nu$

 p. 106.

Cuvier, tom. I.

L'homme a une préeminence particulière dans les organes de sa voix ; il peut seul articuler des sons; la forme de sa bouche et la grande mobilité de ses lèvres en sont probablement les causes. p. 86.

The feet of apes are peculiar, and resemble large hands, the toes being like fingers, and the under surface of the hind foot like the palm of the hand, but terminating in a badly shaped heel. Hence they often use their feet as hands. Their arms resemble those of man, as also their hands, and fingers, and nails; and they bend their extremities in the same direction as man doese. The upper part of their body being larger than the lower part, as is the case with decided quadrupeds; and their feet partaking of the

The hind feet of the quadrumana (to which order apes belong) have a thumb capable of being opposed to the other toes, which are as long and as flexible as the fingers; whence they are capable of climbing well: but they do not easily walk, or support themselves in an erect position, because their pelvis is narrow, and the plane of the under surface of their feet is not horizontal.
d The same is ture of quadrupeds in general : in most of which, however, Aristotle mistook the joint at the heel and wrist, for that of the knee and elbow.

