as in shutting the mouth close, man can make a sound through the nose, it is possible that the elephant, with so long a nose may issue sounds in the same manner. From wherever it proceeds, the cry of the elephant is heard at more than a league's distance; and yet, it is not so terrifying as the roaring of the lion or the tiger.

The elephant is yet more singular in the conformation of his feet, and the texture of He is not clothed with hair like his skin. other quadrupeds, but his skin is perfectly bare; some bristles issue out in different parts, they are thinly scattered on the body, but more thick on the eye-lids, on the back part of the head, within the ears, the thighs, and the legsepidermis has two sorts of wrinkles, which are hard and callous, some sinking, others prominent, which gives a divided appearance, like the bark of an old oak. In man, and in other animals, the epidermis sticks every where close to the skin, but in the elephant, it is only fastened by some points, like two quilted stuffs one above the other. This epidermis is naturally dry, and soon acquires three or four lines of thickness, by the divers crusts, which are regenerated one above the other, drying up. It is this thickness of the epidermis which produces $\mathbf{Q} \mathbf{q}$ vol. vII.