

## PLATE IX.

### ELEPHANT SEAL AND WALRUS.

- Fig. 1. Anterior end of the cerebrum of *Macrorhinus leoninus*. The olfactory bulb is turned down on one side to show the olfactory and præcruciate fissures and ursine lozenge. Drawn from nature by T. W. Dewar, M.B.
- Fig. 2. Tentorial and inner surfaces of the left hemisphere of the same brain, obtained by making an antero-posterior mesial section through the corpus callosum. Drawn from nature from my dissection by K. M. Scott, M.B.
- Fig. 3. Tentorial and inner surfaces of the left hemisphere of the Walrus (brain *a*.) This and fig. 4 were drawn from nature from my dissection by Professor Richard Caton.
- Fig. 4. View of the floor of the lateral ventricle and the descending horn in the right hemisphere of the cerebrum of the Walrus, obtained by removing the corpus callosum.