APPENDIX.

| Common Name. | Linnæan Name. | Characteristics. | Remarks. |
| :---: | :---: | :---: | :---: |
| Sabine Gull. | Larus Salina. | Length fifteen inches; extent two feet seven inches; head and part of the neck, of a lead colour ; the a rest of the neck, under part of the body, and tail white; back $n$ and coverts of the s wings of a pale grey; five outer primaries black tipped with S white. | These birds were found only on one small island off the west coast of Greenland, in lat. $75^{\circ} \frac{1}{2} \mathrm{~N}$. It appears that they are a new species of gull ; and I understand that the Linnean Society has resolved to call them the Sabine Gull, in honour of Captain Sabine, of the Royal Artillery, who ac companied the late expedition. |

FISHES.

| Common Name. | Linnman Name. | Characteristics. | Remarks. |
| :---: | :---: | :---: | :---: |
| Common, or Greenland Whatc. | Balena Mysticctus. | a. ss distinguished from other whales by not having a fin on its back. | The whale which the Isabella's boats and ours killed, was only 46 feet long. believe their average length is 50 feèt. |
| Fin Whale. | Balena Physalus. | Is distinguished from the above by having a fin on its back. | The fishermen never disturb this species of whale on account of its haring but very little blubber on it. |
| Seal. | Phoca. | The length of one which we killed, was eight feet, and circuinference five feet four inches : it weigh. cit 846ilbs.: | We saw an imnense number of theseanimals, chiefly among the ice, on which they frequent ty basked. |
| Sea Unicorn, or Nurwhal. | Monodon Monuceros. | I Hever shw wit of this species of whale escept: in :ute water, co that I chat. not describe them well: their skin was spotted (black and white), and a horn protruded from the forehend. | 'These fish must be pretif numerous in Béfin's Bay ; for all the natives of that coast whom we saw had spears made of their horns. |

## DIRECTIONS TO THE BINDER.

'Ilie Chint to face the 'ritle-page.
Diagram I, to fince p. 39.-Diagran II, p. 48.-Diagram III. p. 89 ,

