```
abcdefahiiklmnoparstuvwxuz
ABCDEFGHIJKLMNOPORSTUVWXYZ
ABCDEFGHIJKLMNOPQRSTUVWXYZ
ABCDEFGHIJKLMNOPORSTUVWXYZ
tanh(); sign(); diag(); svd(); sigmoid(); concat(); tr(); dist();
```

const; bias(); softmax(); mean(); std(); mod(); round(); prob();

## 1(); $\phi\Pi\pi\Phi\Psi\theta\mu\Sigma\Gamma\Lambda\Deltaarepsilon\mathcal{L}$