$$^s\Gamma = \underbrace{\mathfrak{e}^{-\mathbb{R}_+}\mathbb{R}_+^{\,s-1}}$$

$$^z\Theta = \underbrace{\mathbb{Z}\,\mathfrak{e}_{\mathbb{Z}}^{\pi i z}}$$

$$^z\mathfrak{p} = \underbrace{z \overset{-2}{-} \Lambda} - \underbrace{\overset{-2}{\Lambda}}$$

$$^z\underline{\mathfrak{p}} = -2\underbrace{z \overset{-3}{-} \Lambda}$$

$$^s\zeta = \underbrace{\overset{-s}{\mathbb{N}+1}}$$

$$E_k\left(\Lambda\right) = \underbrace{\Lambda \overset{-k}{\llcorner} 0}$$

$$\sigma_\ell\left(n\right) = \underbrace{\overset{\ell}{\preccurlyeq} n}$$

$$\underbrace{z \overset{-2}{-} \Lambda} - \underbrace{\overset{-2}{\Lambda}} = z^{-2} \sum_{k}^{2\mathbb{N}+2} \underbrace{k-1}\, z^k\, \underbrace{\Lambda \overset{-k}{\llcorner} 0}$$

$$\frac{1}{2}\underbrace{\mathbb{Z}\tau \overset{-k}{+} \mathbb{Z}} = \underbrace{\overset{-k}{\mathbb{N}+1}} + \frac{2\overset{k}{\pi}i}{(k-1)!} \sum_{n}^{\mathbb{N}+1} {}^\tau\mathfrak{e}_n^{2\pi i}\, \underbrace{\overset{k-1}{\preccurlyeq} n}$$