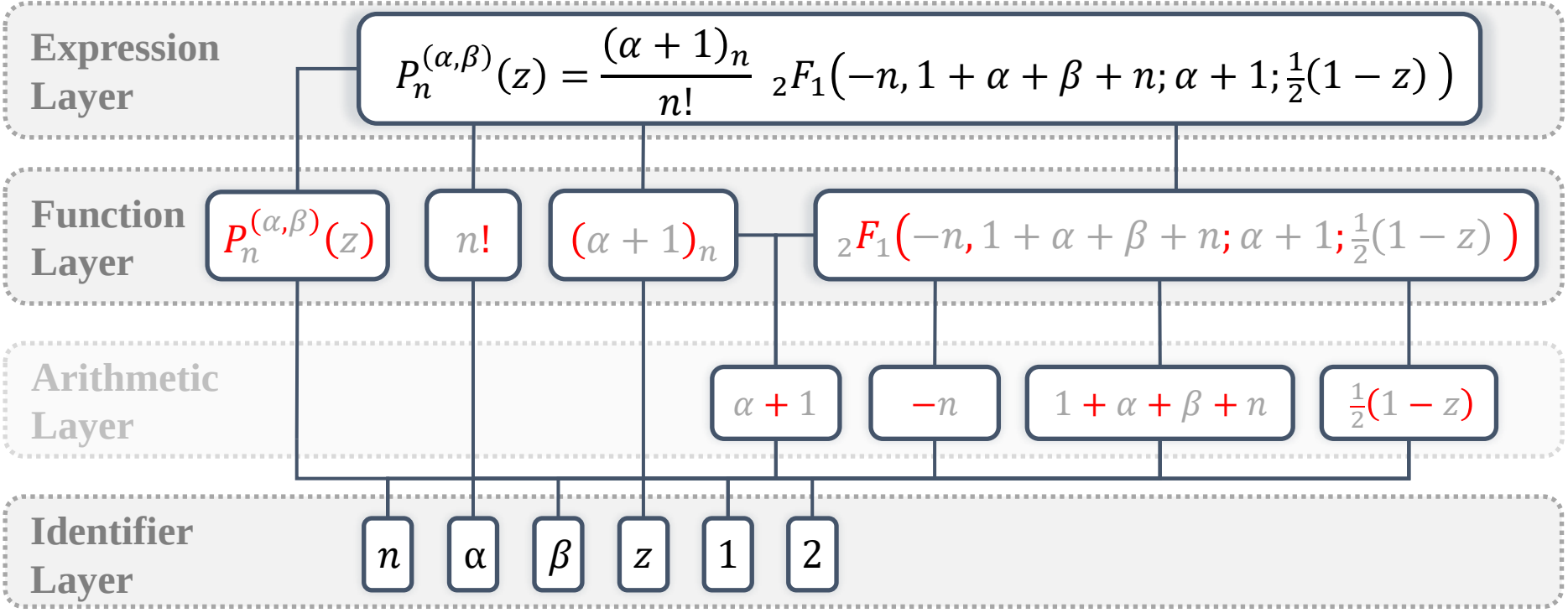
Expression Layer
$P_n^{(\alpha,\beta)}(z) = \frac{(\alpha+1)_n}{n!}\ {}_2F_1\left(-n, 1+\alpha+\beta+n; \alpha+1; \frac{1}{2}(1-z)\right)$
Function Layer
$P_n^{(\alpha,\beta)}(z)$
$n!$
$(\alpha+1)_n$
${}_2F_1\left(-n, 1+\alpha+\beta+n; \alpha+1; \frac{1}{2}(1-z)\right)$
Arithmetic Layer
$\alpha+1$
$-n$
$1+\alpha+\beta+n$
$\frac{1}{2}(1-z)$
Identifier Layer
n
α
β
z
1
2