# 1 Example `FoxH-2_9_6.wls`

**File content**

**Fox H-function**

$$H_{1,1}^{1,0}\left(\cdot\left|\begin{array}{c}(\alpha+\beta+1,1)\\[2mm](\alpha,1)\end{array}\right.\right)$$

$$H_{1,1}^{1,0}\left(\cdot\left|\begin{array}{c|c}&(\alpha+\beta+1,1)\\\hline(\alpha,1)&\end{array}\right.\right)$$

**Summary**

$$a^* = 0$$
$$\Delta = 0$$
$$\delta = 1$$
$$\mu = -\beta - 1$$
$$a_1^* = 0$$
$$a_2^* = 0$$
$$\xi = -\beta - 1$$
$$c^* = 0$$

**Poles** **1. First eight poles from upper front list**

$$a_{i,k} = \{\}$$

**2. First eight poles from lower front list**

$$b_{j,\ell} = \left(\begin{array}{cccccccc}-\alpha & -\alpha-1 & -\alpha-2 & -\alpha-3 & -\alpha-4 & -\alpha-5 & -\alpha-6 & -\alpha-7\end{array}\right)$$