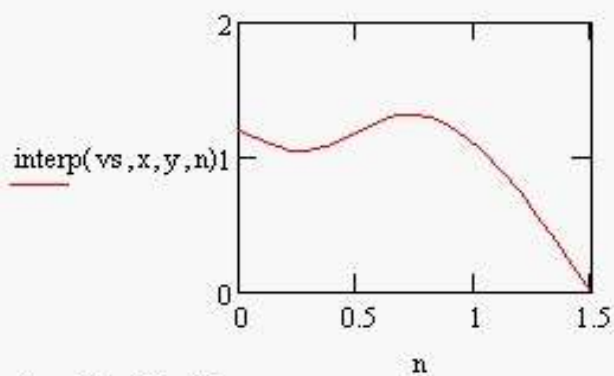


$$\begin{array}{cccc}
 e := 1.2 & f := 1.05 & g := 1.3 & h := 0 \\
 x := \begin{pmatrix} 0 \\ 1 \\ 3 \\ 2 \\ 3 \\ 1.5 \end{pmatrix} & y := \begin{pmatrix} e \\ f \\ g \\ h \end{pmatrix} & & 
 \end{array}$$

$$\begin{array}{l}
 j := \text{length}(x) - 1 \quad k := 0..j \quad n := 0, \frac{x_j}{20}..x_j \\
 vs := \text{lspline}(x, y)
 \end{array}$$



$$b := 0.1, 0.2..1.5$$

$$Z(b) := \left( \int_0^b \text{interp}(vs, x, y, n) \, dn \right)$$

$$Z(b) := \left( \int_0^b \text{interp}(vs, x, y, n) \, dn \right)$$

Z(b) =

0.116
0.224
0.329
0.435
0.548
0.67
0.799
0.931
1.058
1.175
1.278
1.362
1.424
1.462
1.475

