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4 Section 1.3 (c) In general, machine precision with rounding is $1/2 \beta^{1-k}$ and the smallest positive number is $(0.1)\beta \times \beta^m = \beta^{m-1}$. Assuming $\beta = 2$, we solve $2^{-k} = 2.22045 \times 10^{-16}$ to find $k = 52$ in

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both single and double precision on the SunBlade 100. In single precision, we solve $2^{m-1} = 1.4013 \times 10^{-45}$ to find $m = -148$; in double precision, the equation $2^{m-1} = 4.94066 \times 10 \dots$

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