Special Functions

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At times when I'm required to wrestle
integrals then I prefer
the functions named for Friedrich Bessel,
modified or regular.

When integrals turn into J's
or series built from I-sub-n
I'm happier than on those days
the letter F pops up again.

Their MATLAB functions work, I find.
I, J, F, K all get it done.
And I can't tell you why I mind
the hypergeometric one.