Subject: Tandy 100 assembler
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My father owns a Tandy Model 100 lap computer and is getting frustrated
by the slow speed of Basic. Thus, he wants to branch out to assembler
for increased speed. I suspect he'll find he needs to speed up just
parts of his code with assembler interfacing to Basic, but time will
tell. Anyway, he and I are ignorant of which assembler is preferred
by Model 100 users. He has literature on Micro Demon's ASM, which
explicitly can interface with Basic. He also has a writeup on Custom
Software's ASMBLR.CO. Neither allows you to define your own macros,
but they both have a few builtin ones, plus pseudo-ops that look useful.

So, our question is, are either of these the "standard" of the Model 100,
or is there another assembler that is preferred. I welcome all user
reactions, testimonials, etc. about these and other products.

Please mail directly to me, since I am not a member of this list.
Thanks in advance for any help.

 Walt (Lazear at Mitre.ARPA)