A simple test of PSNFSS2

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March 13 1993

\rm	Roman	\it	*Italic*	\sc	SMALL CAPS
\em	*Emphatic*	\sl	Slanted	\tt	Typewriter
\bf	**Boldface**	\sf	Sans Serif		

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This costs ‘č’ 45 to do; this costs č45 to do; *this costs č45 in sans italic to do;* THIS COSTS “č” 45 TO DO; *this costs č45 to do* ***this costs č45 to do for a fée. And so***

The sūn has got his hāt in, hip hip hip hooray! ¡THE DAZED BROWN FOX QUICKLY GAVE 12345–67890 JUMPS! — ¿But aren’t Kafka’s Schloı and ﬂsop’s uvres often naïve vis-à-vis the dȷmonic phnix’s official rôle in fluffy soufflés? Only if $\sum_{i=1}^{n} x_i = \int_0^1 f$ or (expressed more clearly)

$$\sum_{i=1}^{n} x_i = \int_0^1 f$$

plain	$maths$	**bold**	$\boldsymbol{maths}$
1	$\nabla\alpha 1$	**1**	$\boldsymbol{\nabla\alpha 1}$
2	$\nabla\alpha 2$	**2**	$\boldsymbol{\nabla\alpha 2}$
3	$\nabla\alpha 3$	**3**	$\boldsymbol{\nabla\alpha 3}$
4	$\nabla\alpha 4$	**4**	$\boldsymbol{\nabla\alpha 4}$
5	$\nabla\alpha 5$	**5**	$\boldsymbol{\nabla\alpha 5}$
6	$\nabla\alpha 6$	**6**	$\boldsymbol{\nabla\alpha 6}$
7	$\nabla\alpha 7$	**7**	$\boldsymbol{\nabla\alpha 7}$
8	$\nabla\alpha 8$	**8**	$\boldsymbol{\nabla\alpha 8}$
9	$\nabla\alpha 9$	**9**	$\boldsymbol{\nabla\alpha 9}$
0	$\nabla\alpha 0$	**0**	$\boldsymbol{\nabla\alpha 0}$