

# A simple test of PSNFSS2

Sebastian Rahtz

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\rm Roman	\it Italic	\sc Small Caps
\em Emphatic	\sl Slanted	\tt Typewriter
\bf Boldface	\sf Sans Serif	

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

The s  n has got his h  t in, hip hip hip hooray! ;THE DAZED BROWN FOX QUICKLY GAVE 12345–67890 JUMPS! — ;But aren’t Kafka’s Schlo   and flsop’s uvres often na  ve vis-  -vis the djmonic phmix’s official r  le in fluffy souffl  s? 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	<i>maths</i>	<b>bold</b>	<i>maths</i>
1	$\nabla\alpha_1$	<b>1</b>	$\nabla\alpha_1$
2	$\nabla\alpha_2$	<b>2</b>	$\nabla\alpha_2$
3	$\nabla\alpha_3$	<b>3</b>	$\nabla\alpha_3$
4	$\nabla\alpha_4$	<b>4</b>	$\nabla\alpha_4$
5	$\nabla\alpha_5$	<b>5</b>	$\nabla\alpha_5$
6	$\nabla\alpha_6$	<b>6</b>	$\nabla\alpha_6$
7	$\nabla\alpha_7$	<b>7</b>	$\nabla\alpha_7$
8	$\nabla\alpha_8$	<b>8</b>	$\nabla\alpha_8$
9	$\nabla\alpha_9$	<b>9</b>	$\nabla\alpha_9$
0	$\nabla\alpha_0$	<b>0</b>	$\nabla\alpha_0$