

$$x^{n+1}x^{n+1}x^{n+1}x^{n+1}$$

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FALLBACK

YES, its This is the aliased command. my dear

FALLBACK

mode textmath

<b>normal</b>	$F$	$F$	
<b>bf</b>	$\mathbf{F}$	$\mathbf{F}$	
<b>it</b>	$\mathcal{F}$	$\mathcal{F}$	
<b>rm</b>	$F$	$F$	
<b>sf</b>	$\mathbf{F}$	$\mathbf{F}$	
<b>tt</b>	$\mathbf{F}$	$\mathbf{F}$	
<b>bb</b>	$-$	$\mathbb{F}$	(0: cmr10)
<b>sc</b>	$F$	$--$	
<b>up</b>	$F$	$--$	
<b>sl</b>	$\mathcal{F}$	$--$	
<b>md</b>	$F$	$--$	
<b>cal</b>	$-$	$\mathcal{F}$	
<b>src</b>	$-$	$\mathcal{F}$	
<b>frac</b>	$-$	$\mathfrak{F}$	

(1: cmmil10)

(2: cmsy10)

(3: cmex10)

(4: rsfs10)

(5: msam10)

(6: msbm10)

(7: cmbx10)

(8: cmti10)

(9: cmss10)

(10: cmtt10)

(11: eufm10)

(12: nullfont)

(13: nullfont)

(14: nullfont)

(15: nullfont)