my title

heishuini

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hsn is good1

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hsn is good2

1.1.1 Hello hsn3

hsn is good3

para hsn1 para hsn..1

para2 hsn para hsn..2

1.2 Hello hsn2

your content

para hsn1 nihao

1.3 math

Einstein 's $E = mc^2$.

$$E = mc^2.$$

$$E = mc^2. \tag{1}$$

$$z = r \cdot e^{2\pi i}.$$

Matrix (lcr here means left, center or right for each column)

$$\begin{bmatrix} a1 & b22 & c333 \\ d444 & e555555 & f6 \end{bmatrix}$$

$$\begin{pmatrix} a & b \\ c & d \end{pmatrix} \quad \begin{bmatrix} a & b \\ c & d \end{bmatrix} \quad \begin{Bmatrix} a & b \\ c & d \end{Bmatrix} \quad \begin{vmatrix} a & b \\ c & d \end{vmatrix} \quad \begin{Vmatrix} a & b \\ c & d \end{Vmatrix}$$

Marry has a little matrix $\left(\begin{smallmatrix} a & b \\ c & d \end{smallmatrix}\right)$.

Equations(here & is the symbol for aligning different rows)

$$a+b=c \tag{2}$$

$$d=e+f+g \tag{3}$$

$$\begin{cases} a+b=c \\ d=e+f+g \end{cases}$$

$$x=a+b+c+ \\ d+e+f+g \tag{4}$$

$$y=\begin{cases} -x, & x\leq 0 \\ x, & x>0 \end{cases}$$

1.4 myFigure

Figure 1: figure title

1.5 myTable

1.5.1 Table1

aaa	b
c	ddddd

1.5.2 Table2

variable1	variable2	
r	l	s
1.00	6.28	6.28
2.00	12.57	12.57
3.00	18.85	28.37

1.5.3 Table3

name	fruit		vegetable		
	apple	orange	fruit3	fruit4	sum
xiaoming	2kg	1kg	1.5kg	2kg	6.5kg
xiaoming	2kg	1kg	1.5kg	2kg	6.5kg

1.5.4 Table4

num	name	sex	age	height/cm	weight/kg
1	zs	M	16	163	50
2	wh	F	15	159	47
3	le	M	17	165	52

1.6 my References

One reference about watermelon [1] Another reference about watermelon [2]

References

[1] Christopher J Gostout, Thomas R Viggiano, David A Ahlquist, Kenneth K Wang, Mark V Larson, and Rita Balm. The clinical and endoscopic spectrum of the watermelon stomach. *Journal of clinical gastroenterology*, 15(3):256–263, 1992.

[2] Rosa M Rivero, Juan M Ruiz, Pablo C Garcıa, Luis R López-Lefebre, Esteban Sánchez, and Luis Romero. Resistance to cold and heat stress: accumulation of phenolic compounds in tomato and watermelon plants. *Plant Science*, 160(2):315–321, 2001.