meisai

kuangjian

Contents

0.1 ingt

0.1.1 saf01

A. this is item 1.

a. this is item 1.

b. this is item 2.

B. this is item 2.

C. this is item 3.

E. this is item 1.

a. this is item 1.

b. this is item 2.

F. this is item 2.

G. this is item 3.

0.1.2 saf02

36	32	364
254	598	64

table	name	number	height	age
aljk	kuang	534	170	20
asic	li	6	171	20
sah	wang	754	172	21
sbck	zhang	468	173	19

Table 1: this is my second table

0.1.3 saf03

My home is in the northeast, where there are soybeans and sorghum My home is in the northeast, where there are soybeans and sorghum.My home is in the northeast,$\frac{-b\pm\sqrt{b^2-4ac}}{2a}$where there are soybeans and sorghum.My home is in the northeast, where there are soybeans and sorghum

$$\sum\prod\widetilde{abcd}$$

numberwithinequationsection

$$\frac{-b\pm\sqrt{b^2-4ac}}{2a} \tag{1}$$

$$\boxed{\frac{-b\pm\sqrt{b^2-4ac}}{2a}} \tag{2a}$$

$$\frac{-b\pm\sqrt{b^2-4ac}}{2a} \tag{2b}$$

$$\sum_{i=1}^{5} i^2$$

$$\mathrm{abcd}_b^a$$

$$\overset{a}{\underset{b}{\mathrm{abcd}}}$$

0.1.4 saf04

$$\lim_{x\to\infty}\left(1+\frac{1}{\mathrm{n}}\right)^{\mathrm{n}}=\mathrm{e}$$

$$\frac{\partial x}{\partial y}\Big|_{y2=2}^{y1=1}$$

$$\begin{pmatrix} 25 & 56 & 964 \\ 625 & 545 & 52 \\ 56 & 51 & 551 \end{pmatrix}$$

$$\begin{bmatrix} 25 & 56 & 964 \\ 625 & 545 & 52 \\ 56 & 51 & 551 \end{bmatrix}$$

$$\left[\begin{array}{c|c:c} 25 & 56 & 964 \\ \hline 625 & 545 & 52 \\ \hdashline 56 & 51 & 551 \end{array}\right]$$

0.1.5 saf05

$(\mathrm{a}+b)^4 = \left(a^2+2ab+b^2\right)\left(a^2+2ab+b^2\right) = a^4+4a^3b+6a^2b^2+4ab^3+b^4$

$$\begin{aligned}(\mathrm{a}+b)^4 &= \left(a^2+2ab+b^2\right)\left(a^2+2ab+b^2\right) \\ &= a^4+4a^3b+6a^2b^2+4ab^3+b^4\end{aligned} \tag{3}$$

$$\begin{aligned}(\mathrm{a}+b)^4 &= \left(a^2+2ab+b^2\right)\left(a^2+2ab+b^2\right) \\ &= a^4+4a^3b+6a^2b^2+4ab^3+b^4\end{aligned} \tag{4}$$

$$\begin{aligned}z = (\mathrm{a}+b)^4 &= \left(a^2+2ab+b^2\right)\left(a^2+2ab+b^2\right) \\ z &= a^4+4a^3b+6a^2b^2+4ab^3+b^4\end{aligned} \tag{5}$$

$$\begin{aligned}(\mathrm{a}+b)^4 &= \left(a^2+2ab+b^2\right)\left(a^2+2ab+b^2\right) \\ &= a^4+4a^3b+6a^2b^2+4ab^3+b^4\end{aligned} \tag{6}$$

Indicate Function:

$$I_A(a) = \begin{cases} 1 & a \in A \\ 0 & a \notin A \end{cases}$$

0.2 ongds

hello world! hello world! hello world!

hello world! hello world! hello world!

$$b^2 - 4ac = \triangle$$

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