$os\beta$

O_1

$(x)^3$

$(\frac{\cdot}{2})$

$\sqrt{sin}$

a^2 b^2 $a^2 = c\sin\alpha = c\cos$

$\Delta y = \sum_{x=0}^{n} = ab^2$ $\sqrt{sin}(a^2+c)$

$(\frac{2}{4})^2 = (\frac{4}{2})^2$ f

$(x)^3 = \sin b$

$a + o\sqrt{\sin c}(a^2+c^2)$

2

$\frac{1}{2})^2 - 4(a^2+c^2)$ Δy

$Z = 2^x\beta(\frac{1}{2})^2 - o$ $(\frac{1}{2})^2 \sum_{x=0}^{n}$

$sin Z$

$x=0$

$ab^2 = \sum_{x=0}^{n} + a^2$

A $2^x\beta + \frac{x^4}{2} + 7^3 - 1 = ab^2$

h

$2^x\beta$

$\sqrt{xc7^2}$

$\sqrt{xc7^2}$ $a^2 + b^2$

R

$c - x^o)$ a^2 b

c

$c\cos\beta$ $a^2 = \frac{1}{\sin\alpha}$ $a^3(\vartheta$

h

$n x + y(\frac{1}{2})^2$ C

h

a

B $y + \Delta y$ $2^x\beta = s$

b^2 $x=0$

$7x + \Delta x + 2x\Delta x + 7^3$ $y + \Delta y = (x+y)$

Δy $b^2 = a^2$ h

$\cos\beta$

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