



CMDA

Capital Market Development Authority

سولہ ارب چھ کروڑ چھ سو لاکھ روپے

بجٹ ۲۰۲۶ء

(۱۰ ارب ۱۰ لاکھ روپے)

تَرْجُومَةُ

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26	8 1
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26	(1)
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31	1
36	2

(3) $\forall x \exists y (x \neq y \wedge x \neq 0 \wedge y \neq 0 \wedge x + y = 0)$ (3)

(4) $\exists x (x \neq 0 \wedge \forall y (x + y = 0 \rightarrow y = 0))$ (4)
سەرئەهەمەت ئىشەنچىڭىزگە ئىشەنسەڭىز، ئۇ ئىشەنچىڭىزگە ئىشەنسەڭىز، ئۇ ئىشەنچىڭىزگە ئىشەنسەڭىز.

iii. $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$ $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$

(2) $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$

a. $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$

$\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$

(3) $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$

a. $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$

$\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$

b. $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$

$\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$

(4) $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$

a. $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$

$\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$

b. $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$

$\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$

(5) $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$

(6) $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$

(r) $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$

(s) $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$

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$\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$

(u) $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$

(v) $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$

