OpenType Math Font Specimen

Asana Math

- Inline: $\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant (\prod_{i=1}^{n} x_i)^{\frac{1}{n}}$, and $\iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right)\,\mathrm{d}x\,\mathrm{d}y = \oint_{\partial D}(P\,\mathrm{d}x + Q\,\mathrm{d}y)$.
- Display:

$$\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant \left(\prod_{i=1}^{n} x_i\right)^{\frac{1}{n}} \quad \text{and} \quad \iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right)\,\mathrm{d}x\,\mathrm{d}y = \oint_{\partial D}(P\,\mathrm{d}x + Q\,\mathrm{d}y)\,.$$

- ISO typesetting: $\mathrm{e}^{\mathrm{i}\pi} + 1 = 0$, and $\boldsymbol{a}\cdot(\boldsymbol{b}\times\boldsymbol{c}) = \boldsymbol{b}\cdot(\boldsymbol{c}\times\boldsymbol{a}) = \boldsymbol{c}\cdot(\boldsymbol{a}\times\boldsymbol{b})$.

Erewhon Math

INCOMPATIBLE

Fira Math

- Inline: $\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant (\prod_{i=1}^{n} x_i)^{\frac{1}{n}}$, and $\iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right)\,\mathrm{d}x\,\mathrm{d}y = \text{⍰}_{\partial D}(P\,\mathrm{d}x + Q\,\mathrm{d}y)$.
- Display:

$$\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant \left(\prod_{i=1}^{n} x_i\right)^{\frac{1}{n}} \quad \text{and} \quad \iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right)\,\mathrm{d}x\,\mathrm{d}y = \text{⍰}_{\partial D}(P\,\mathrm{d}x + Q\,\mathrm{d}y)\,.$$

- ISO typesetting: $\mathrm{e}^{\mathrm{i}\pi} + 1 = 0$, and $\boldsymbol{a}\cdot(\boldsymbol{b}\times\boldsymbol{c}) = \boldsymbol{b}\cdot(\boldsymbol{c}\times\boldsymbol{a}) = \boldsymbol{c}\cdot(\boldsymbol{a}\times\boldsymbol{b})$.

Garamond-Math

- Inline: $\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant (\prod_{i=1}^{n} x_i)^{\frac{1}{n}}$, and $\iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right)\,\mathrm{d}x\,\mathrm{d}y = \oint_{\partial D}(P\,\mathrm{d}x + Q\,\mathrm{d}y)$.
- Display:

$$\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant \left(\prod_{i=1}^{n} x_i\right)^{\frac{1}{n}} \quad \text{and} \quad \iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right)\,\mathrm{d}x\,\mathrm{d}y = \oint_{\partial D}(P\,\mathrm{d}x + Q\,\mathrm{d}y)\,.$$

- ISO typesetting: $\mathrm{e}^{\mathrm{i}\pi} + 1 = 0$, and $\boldsymbol{a}\cdot(\boldsymbol{b}\times\boldsymbol{c}) = \boldsymbol{b}\cdot(\boldsymbol{c}\times\boldsymbol{a}) = \boldsymbol{c}\cdot(\boldsymbol{a}\times\boldsymbol{b})$.

GFS Neohellenic Math

- Inline: $\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant (\prod_{i=1}^{n} x_i)^{\frac{1}{n}}$, and $\iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right)\,\mathrm{d}x\,\mathrm{d}y = \oint_{\partial D}(P\,\mathrm{d}x + Q\,\mathrm{d}y)$.
- Display:

$$\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant \left(\prod_{i=1}^{n} x_i\right)^{\frac{1}{n}} \quad \text{and} \quad \iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right)\,\mathrm{d}x\,\mathrm{d}y = \oint_{\partial D}(P\,\mathrm{d}x + Q\,\mathrm{d}y)\,.$$

- ISO typesetting: $\mathrm{e}^{\mathrm{i}\pi} + 1 = 0$, and $\boldsymbol{a}\cdot(\boldsymbol{b}\times\boldsymbol{c}) = \boldsymbol{b}\cdot(\boldsymbol{c}\times\boldsymbol{a}) = \boldsymbol{c}\cdot(\boldsymbol{a}\times\boldsymbol{b})$.

KpMath Light

- Inline: $\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant (\prod_{i=1}^{n} x_i)^{\frac{1}{n}}$, and $\iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right)\,\mathrm{d}x\,\mathrm{d}y = \oint_{\partial D}(P\,\mathrm{d}x + Q\,\mathrm{d}y)$.

- Display:

$$\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant \left(\prod_{i=1}^{n} x_i\right)^{\frac{1}{n}} \quad \text{and} \quad \iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \mathrm{d}x\, \mathrm{d}y = \oint_{\partial D} (P\, \mathrm{d}x + Q\, \mathrm{d}y)\,.$$

- ISO typesetting: $\mathrm{e}^{\mathrm{i}\pi} + 1 = 0$, and $\boldsymbol{a} \cdot (\boldsymbol{b} \times \boldsymbol{c}) = \boldsymbol{b} \cdot (\boldsymbol{c} \times \boldsymbol{a}) = \boldsymbol{c} \cdot (\boldsymbol{a} \times \boldsymbol{b})$.

KpMath Regular

- Inline: $\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant (\prod_{i=1}^{n} x_i)^{\frac{1}{n}}$, and $\iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \mathrm{d}x\, \mathrm{d}y = \oint_{\partial D} (P\, \mathrm{d}x + Q\, \mathrm{d}y)$.

- Display:

$$\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant \left(\prod_{i=1}^{n} x_i\right)^{\frac{1}{n}} \quad \text{and} \quad \iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \mathrm{d}x\, \mathrm{d}y = \oint_{\partial D} (P\, \mathrm{d}x + Q\, \mathrm{d}y)\,.$$

- ISO typesetting: $\mathrm{e}^{\mathrm{i}\pi} + 1 = 0$, and $\boldsymbol{a} \cdot (\boldsymbol{b} \times \boldsymbol{c}) = \boldsymbol{b} \cdot (\boldsymbol{c} \times \boldsymbol{a}) = \boldsymbol{c} \cdot (\boldsymbol{a} \times \boldsymbol{b})$.

KpMath Semibold

- Inline: $\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant (\prod_{i=1}^{n} x_i)^{\frac{1}{n}}$, and $\iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \mathrm{d}x\, \mathrm{d}y = \oint_{\partial D} (P\, \mathrm{d}x + Q\, \mathrm{d}y)$.

- Display:

$$\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant \left(\prod_{i=1}^{n} x_i\right)^{\frac{1}{n}} \quad \text{and} \quad \iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \mathrm{d}x\, \mathrm{d}y = \oint_{\partial D} (P\, \mathrm{d}x + Q\, \mathrm{d}y)\,.$$

- ISO typesetting: $\mathrm{e}^{\mathrm{i}\pi} + 1 = 0$, and $\boldsymbol{a} \cdot (\boldsymbol{b} \times \boldsymbol{c}) = \boldsymbol{b} \cdot (\boldsymbol{c} \times \boldsymbol{a}) = \boldsymbol{c} \cdot (\boldsymbol{a} \times \boldsymbol{b})$.

KpMath Bold

- Inline: $\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant (\prod_{i=1}^{n} x_i)^{\frac{1}{n}}$, and $\iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \mathrm{d}x\, \mathrm{d}y = \oint_{\partial D} (P\, \mathrm{d}x + Q\, \mathrm{d}y)$.

- Display:

$$\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant \left(\prod_{i=1}^{n} x_i\right)^{\frac{1}{n}} \quad \text{and} \quad \iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \mathrm{d}x\, \mathrm{d}y = \oint_{\partial D} (P\, \mathrm{d}x + Q\, \mathrm{d}y)\,.$$

- ISO typesetting: $\mathrm{e}^{\mathrm{i}\pi} + 1 = 0$, and $\boldsymbol{a} \cdot (\boldsymbol{b} \times \boldsymbol{c}) = \boldsymbol{b} \cdot (\boldsymbol{c} \times \boldsymbol{a}) = \boldsymbol{c} \cdot (\boldsymbol{a} \times \boldsymbol{b})$.

KpMath Sans

- Inline: $\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant (\prod_{i=1}^{n} x_i)^{\frac{1}{n}}$, and $\iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \mathrm{d}x\, \mathrm{d}y = \oint_{\partial D} (P\, \mathrm{d}x + Q\, \mathrm{d}y)$.

- Display:

$$\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant \left(\prod_{i=1}^{n} x_i\right)^{\frac{1}{n}} \quad \text{and} \quad \iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \mathrm{d}x\, \mathrm{d}y = \oint_{\partial D} (P\, \mathrm{d}x + Q\, \mathrm{d}y)\,.$$

- ISO typesetting: $\mathrm{e}^{\mathrm{i}\pi} + 1 = 0$, and $\boldsymbol{a} \cdot (\boldsymbol{b} \times \boldsymbol{c}) = \boldsymbol{b} \cdot (\boldsymbol{c} \times \boldsymbol{a}) = \boldsymbol{c} \cdot (\boldsymbol{a} \times \boldsymbol{b})$.

Libertinus Math

- Inline: $\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant (\prod_{i=1}^{n} x_i)^{\frac{1}{n}}$, and $\iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \mathrm{d}x\, \mathrm{d}y = \oint_{\partial D} (P\, \mathrm{d}x + Q\, \mathrm{d}y)$.

- Display:

$$\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant \left(\prod_{i=1}^{n} x_i\right)^{\frac{1}{n}} \quad \text{and} \quad \iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \mathrm{d}x\,\mathrm{d}y = \oint_{\partial D} (P\,\mathrm{d}x + Q\,\mathrm{d}y)\,.$$

- ISO typesetting: $\mathrm{e}^{\mathrm{i}\pi} + 1 = 0$, and $\boldsymbol{a} \cdot (\boldsymbol{b} \times \boldsymbol{c}) = \boldsymbol{b} \cdot (\boldsymbol{c} \times \boldsymbol{a}) = \boldsymbol{c} \cdot (\boldsymbol{a} \times \boldsymbol{b})$.

STIX Math

- Inline: $\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant (\prod_{i=1}^{n} x_i)^{\frac{1}{n}}$, and $\iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \mathrm{d}x\,\mathrm{d}y = \oint_{\partial D}(P\,\mathrm{d}x + Q\,\mathrm{d}y)$.

- Display:

$$\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant \left(\prod_{i=1}^{n} x_i\right)^{\frac{1}{n}} \quad \text{and} \quad \iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \mathrm{d}x\,\mathrm{d}y = \oint_{\partial D} (P\,\mathrm{d}x + Q\,\mathrm{d}y)\,.$$

- ISO typesetting: $\mathrm{e}^{\mathrm{i}\pi} + 1 = 0$, and $\boldsymbol{a} \cdot (\boldsymbol{b} \times \boldsymbol{c}) = \boldsymbol{b} \cdot (\boldsymbol{c} \times \boldsymbol{a}) = \boldsymbol{c} \cdot (\boldsymbol{a} \times \boldsymbol{b})$.

STIX Two Math

- Inline: $\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant (\prod_{i=1}^{n} x_i)^{\frac{1}{n}}$, and $\iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \mathrm{d}x\,\mathrm{d}y = \oint_{\partial D}(P\,\mathrm{d}x + Q\,\mathrm{d}y)$.

- Display:

$$\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant \left(\prod_{i=1}^{n} x_i\right)^{\frac{1}{n}} \quad \text{and} \quad \iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \mathrm{d}x\,\mathrm{d}y = \oint_{\partial D} (P\,\mathrm{d}x + Q\,\mathrm{d}y)\,.$$

- ISO typesetting: $\mathrm{e}^{\mathrm{i}\pi} + 1 = 0$, and $\boldsymbol{a} \cdot (\boldsymbol{b} \times \boldsymbol{c}) = \boldsymbol{b} \cdot (\boldsymbol{c} \times \boldsymbol{a}) = \boldsymbol{c} \cdot (\boldsymbol{a} \times \boldsymbol{b})$.

XTIS Math Regular

- Inline: $\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant (\prod_{i=1}^{n} x_i)^{\frac{1}{n}}$, and $\iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \mathrm{d}x\,\mathrm{d}y = \oint_{\partial D}(P\,\mathrm{d}x + Q\,\mathrm{d}y)$.

- Display:

$$\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant \left(\prod_{i=1}^{n} x_i\right)^{\frac{1}{n}} \quad \text{and} \quad \iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \mathrm{d}x\,\mathrm{d}y = \oint_{\partial D} (P\,\mathrm{d}x + Q\,\mathrm{d}y)\,.$$

- ISO typesetting: $\mathrm{e}^{\mathrm{i}\pi} + 1 = 0$, and $\boldsymbol{a} \cdot (\boldsymbol{b} \times \boldsymbol{c}) = \boldsymbol{b} \cdot (\boldsymbol{c} \times \boldsymbol{a}) = \boldsymbol{c} \cdot (\boldsymbol{a} \times \boldsymbol{b})$.

XTIS Math Bold

- Inline: $\boldsymbol{\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant (\prod_{i=1}^{n} x_i)^{\frac{1}{n}}}$, and $\boldsymbol{\iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \mathrm{d}x\,\mathrm{d}y = \oint_{\partial D}(P\,\mathrm{d}x + Q\,\mathrm{d}y)}$.

- Display:

$$\boldsymbol{\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant \left(\prod_{i=1}^{n} x_i\right)^{\frac{1}{n}}} \quad \text{and} \quad \boldsymbol{\iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \mathrm{d}x\,\mathrm{d}y = \oint_{\partial D} (P\,\mathrm{d}x + Q\,\mathrm{d}y)}\,.$$

- ISO typesetting: $\boldsymbol{\mathrm{e}^{\mathrm{i}\pi} + 1 = 0}$, and $\boldsymbol{a} \cdot (\boldsymbol{b} \times \boldsymbol{c}) = \boldsymbol{b} \cdot (\boldsymbol{c} \times \boldsymbol{a}) = \boldsymbol{c} \cdot (\boldsymbol{a} \times \boldsymbol{b})$.

Latin Modern Math

- Inline: $\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant (\prod_{i=1}^{n} x_i)^{\frac{1}{n}}$, and $\iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \mathrm{d}x\,\mathrm{d}y = \oint_{\partial D}(P\,\mathrm{d}x + Q\,\mathrm{d}y)$.

- Display:

$$\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant \left(\prod_{i=1}^{n} x_i\right)^{\frac{1}{n}} \quad \text{and} \quad \iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \, \mathrm{d}x \, \mathrm{d}y = \oint_{\partial D} (P \, \mathrm{d}x + Q \, \mathrm{d}y) \,.$$

- ISO typesetting: $\mathrm{e}^{\mathrm{i}\pi} + 1 = 0$, and $\boldsymbol{a} \cdot (\boldsymbol{b} \times \boldsymbol{c}) = \boldsymbol{b} \cdot (\boldsymbol{c} \times \boldsymbol{a}) = \boldsymbol{c} \cdot (\boldsymbol{a} \times \boldsymbol{b})$.

NewComputerModernMath Regular

- Inline: $\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant (\prod_{i=1}^{n} x_i)^{\frac{1}{n}}$, and $\iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \, \mathrm{d}x \, \mathrm{d}y = \oint_{\partial D} (P \, \mathrm{d}x + Q \, \mathrm{d}y)$.

- Display:

$$\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant \left(\prod_{i=1}^{n} x_i\right)^{\frac{1}{n}} \quad \text{and} \quad \iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \, \mathrm{d}x \, \mathrm{d}y = \oint_{\partial D} (P \, \mathrm{d}x + Q \, \mathrm{d}y) \,.$$

- ISO typesetting: $\mathrm{e}^{\mathrm{i}\pi} + 1 = 0$, and $\boldsymbol{a} \cdot (\boldsymbol{b} \times \boldsymbol{c}) = \boldsymbol{b} \cdot (\boldsymbol{c} \times \boldsymbol{a}) = \boldsymbol{c} \cdot (\boldsymbol{a} \times \boldsymbol{b})$.

NewComputerModernMath Book

- Inline: $\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant (\prod_{i=1}^{n} x_i)^{\frac{1}{n}}$, and $\iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \, \mathrm{d}x \, \mathrm{d}y = \oint_{\partial D} (P \, \mathrm{d}x + Q \, \mathrm{d}y)$.

- Display:

$$\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant \left(\prod_{i=1}^{n} x_i\right)^{\frac{1}{n}} \quad \text{and} \quad \iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \, \mathrm{d}x \, \mathrm{d}y = \oint_{\partial D} (P \, \mathrm{d}x + Q \, \mathrm{d}y) \,.$$

- ISO typesetting: $\mathrm{e}^{\mathrm{i}\pi} + 1 = 0$, and $\boldsymbol{a} \cdot (\boldsymbol{b} \times \boldsymbol{c}) = \boldsymbol{b} \cdot (\boldsymbol{c} \times \boldsymbol{a}) = \boldsymbol{c} \cdot (\boldsymbol{a} \times \boldsymbol{b})$.

TeX Gyre Bonum Math

- Inline: $\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant (\prod_{i=1}^{n} x_i)^{\frac{1}{n}}$, and $\iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \, \mathrm{d}x \, \mathrm{d}y = \oint_{\partial D} (P \, \mathrm{d}x + Q \, \mathrm{d}y)$.

- Display:

$$\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant \left(\prod_{i=1}^{n} x_i\right)^{\frac{1}{n}} \quad \text{and} \quad \iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \, \mathrm{d}x \, \mathrm{d}y = \oint_{\partial D} (P \, \mathrm{d}x + Q \, \mathrm{d}y) \,.$$

- ISO typesetting: $\mathrm{e}^{\mathrm{i}\pi} + 1 = 0$, and $\boldsymbol{a} \cdot (\boldsymbol{b} \times \boldsymbol{c}) = \boldsymbol{b} \cdot (\boldsymbol{c} \times \boldsymbol{a}) = \boldsymbol{c} \cdot (\boldsymbol{a} \times \boldsymbol{b})$.

TeX Gyre DejaVu Math

- Inline: $\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant (\prod_{i=1}^{n} x_i)^{\frac{1}{n}}$, and $\iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \, \mathrm{d}x \, \mathrm{d}y = \oint_{\partial D} (P \, \mathrm{d}x + Q \, \mathrm{d}y)$.

- Display:

$$\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant \left(\prod_{i=1}^{n} x_i\right)^{\frac{1}{n}} \quad \text{and} \quad \iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \, \mathrm{d}x \, \mathrm{d}y = \oint_{\partial D} (P \, \mathrm{d}x + Q \, \mathrm{d}y) \,.$$

- ISO typesetting: $\mathrm{e}^{\mathrm{i}\pi} + 1 = 0$, and $\boldsymbol{a} \cdot (\boldsymbol{b} \times \boldsymbol{c}) = \boldsymbol{b} \cdot (\boldsymbol{c} \times \boldsymbol{a}) = \boldsymbol{c} \cdot (\boldsymbol{a} \times \boldsymbol{b})$.

TeX Gyre Pagella Math

- Inline: $\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant \left(\prod_{i=1}^{n} x_i\right)^{\frac{1}{n}}$, and $\iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \mathrm{d}x\, \mathrm{d}y = \oint_{\partial D} (P\, \mathrm{d}x + Q\, \mathrm{d}y)$.
- Display:

$$\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant \left(\prod_{i=1}^{n} x_i\right)^{\frac{1}{n}} \quad \text{and} \quad \iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \mathrm{d}x\, \mathrm{d}y = \oint_{\partial D} (P\, \mathrm{d}x + Q\, \mathrm{d}y)\,.$$

- ISO typesetting: $\mathrm{e}^{\mathrm{i}\pi} + 1 = 0$, and $\boldsymbol{a} \cdot (\boldsymbol{b} \times \boldsymbol{c}) = \boldsymbol{b} \cdot (\boldsymbol{c} \times \boldsymbol{a}) = \boldsymbol{c} \cdot (\boldsymbol{a} \times \boldsymbol{b})$.

TeX Gyre Schola Math

- Inline: $\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant \left(\prod_{i=1}^{n} x_i\right)^{\frac{1}{n}}$, and $\iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \mathrm{d}x\, \mathrm{d}y = \oint_{\partial D} (P\, \mathrm{d}x + Q\, \mathrm{d}y)$.
- Display:

$$\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant \left(\prod_{i=1}^{n} x_i\right)^{\frac{1}{n}} \quad \text{and} \quad \iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \mathrm{d}x\, \mathrm{d}y = \oint_{\partial D} (P\, \mathrm{d}x + Q\, \mathrm{d}y)\,.$$

- ISO typesetting: $\mathrm{e}^{\mathrm{i}\pi} + 1 = 0$, and $\boldsymbol{a} \cdot (\boldsymbol{b} \times \boldsymbol{c}) = \boldsymbol{b} \cdot (\boldsymbol{c} \times \boldsymbol{a}) = \boldsymbol{c} \cdot (\boldsymbol{a} \times \boldsymbol{b})$.

TeX Gyre Termes Math

- Inline: $\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant \left(\prod_{i=1}^{n} x_i\right)^{\frac{1}{n}}$, and $\iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \mathrm{d}x\, \mathrm{d}y = \oint_{\partial D} (P\, \mathrm{d}x + Q\, \mathrm{d}y)$.
- Display:

$$\frac{1}{n}\sum_{i=1}^{n} x_i \geqslant \left(\prod_{i=1}^{n} x_i\right)^{\frac{1}{n}} \quad \text{and} \quad \iint_D \left(\frac{\partial Q}{\partial x} - \frac{\partial P}{\partial y}\right) \mathrm{d}x\, \mathrm{d}y = \oint_{\partial D} (P\, \mathrm{d}x + Q\, \mathrm{d}y)\,.$$

- ISO typesetting: $\mathrm{e}^{\mathrm{i}\pi} + 1 = 0$, and $\boldsymbol{a} \cdot (\boldsymbol{b} \times \boldsymbol{c}) = \boldsymbol{b} \cdot (\boldsymbol{c} \times \boldsymbol{a}) = \boldsymbol{c} \cdot (\boldsymbol{a} \times \boldsymbol{b})$.