.
A
{}
{}

$$curlF = \left(\frac{\partial F_z}{\partial y} - \frac{\partial F_y}{\partial z}\right)\hat{n_x} + \left(\frac{\partial F_x}{\partial z} - \frac{\partial F_z}{\partial x}\right)\hat{n_y} + \left(\frac{\partial F_y}{\partial x} - \frac{\partial F_x}{\partial y}\right)\hat{n_z}$$

(1)

.
A
\F=\leftblue(\frac{\partialFz}{\partialy}
blue−\frac{\partialFy}{\partialz}\right)\hat{nx}
blue+\leftblue(\frac{\partialFx}{\partialz}
blue−\frac{\partialFz}{\partialx}\right)\hat{ny}
blue+\leftblue(\frac{\partialFy}{\partialx}
blue−\frac{\partialFx}{\partialy}\right)\hat{nz}
\
\
∂
\{}{}
\
\
\
\\
\
\}
}
\
\
{x + y = 1x − y = 1 ⟹ {x = 1y = 0

(2)

.
a×b = c

(3)

.
{}
{}
{}
{{}
{}
}
a×b = c

(4)

.
{}
{}
{}
{}
{}
{}
{}
{}
.
\
⇔
b+
a
(a+
b)+
c⇔
a+
(b+
c)
\\
$$$$
{}{}
$$
x^2+y^2 = 1

x^2+
y^2 =
1
+
3
$$^^$$
$^^$
\\
$$$^$

{}{{}{}}
^{{}{}}}

$$\left(\begin{smallmatrix}1\\\frac{1}{2}\end{smallmatrix}\right)^{\frac{1}{2}\frac{1}{2}}$$

{}

$\lim_{n\to\infty} a_n =$
lim
+∞
$\lim_{n\to\infty} a_n = +\infty$

{}^{}

$\sum_{k=1}^{10} k =$
$\sum_{k=1}^{10} k = 55$