```
curl F = \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}
(}
|
|}
       {x + y = 1x - y = 1} \Longrightarrow {x = 1y = 0}
(4)^{a \times b} = c
    \\
$$$^.$
              {}{{}}}
               ^{{}{}}}
     \lim_{n\to\infty} a_n =
     \lim_{n\to\infty}a_n=+\infty
             `{}^{}
```

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