

Can we do this? $\mathcal{C} = \{C_1, \dots, C_n\}$ $\mathcal{C} = \{C_1, \dots, C_n\}$
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SPECIAL RESOLUTIONS

$$\frac{f}{n} = \frac{r}{n}, \quad n = n, \quad f = r, \quad \dots$$
[illegible]

10. $\frac{f(x)}{g(x)} = \frac{f'(x)g(x) - f(x)g'(x)}{(g(x))^2}$

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$$\begin{aligned} & \cdot \quad \quad \quad n \quad \quad \quad , n \quad , \quad n \quad n \quad n \\ & \quad \quad \quad n \quad \quad f \quad \quad n \quad , \quad n n \quad \quad n. \\ f \quad , \quad \quad n \quad \quad \quad n \quad f \quad n. \quad K \quad n. \quad \quad (n \quad , \quad n. \\ , \quad n \quad \quad , \quad 13.3 \quad (\quad) \quad n \quad 13.3 \quad (\quad) \quad n \quad n \quad f \quad n \\ \quad \quad f \quad \quad n \quad , \quad \quad \quad \quad \quad n \quad n / \\ n \quad \quad \quad n \quad n \quad , \quad \quad \quad \quad n \quad (f \quad \quad). \end{aligned}$$

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廈門燕之屋燕窩產業股份有限公司
HUANG Jian

2025年1月1日

n, , 1 , 2025

1. n n f n n.

2. n n n f n n , f f n f f , 2025 , 2025, n , n n n f f . n n n f f , n n K n , n n 1 / , n n n , l , n K n f n n n 4 30 . (n K n) n , 2, 2025.

n n n f f n n , f f n f f , 1 , 2025 W n , 21, 2025, n , n n n f f f f f n n , n f , n n n n n f , n ' n n n K n , n n , 1 / , n n n n , l , n K n f n n n 4 30 . (n K n) n , 15, 2025.

3. n n n n n n (n) n n / / f. n n n , n n n .

4. n f , n n n n n n n n n n , n n ' n n K n , n n 1 / , n n n n , l , n K n , n n n n n n n 24 , f n f n f (f).

f n n n f f , , f f n n / n n , f n n , f n n ff , f n f n , f n n f n W n n , / f n f n .

. n f f n f , n (n K n) n , 2, 2025 n n n .

. f n n n n K n n .

. , n 13.3 (4) f n , n n n f n 1 , 2025.

[illegible]