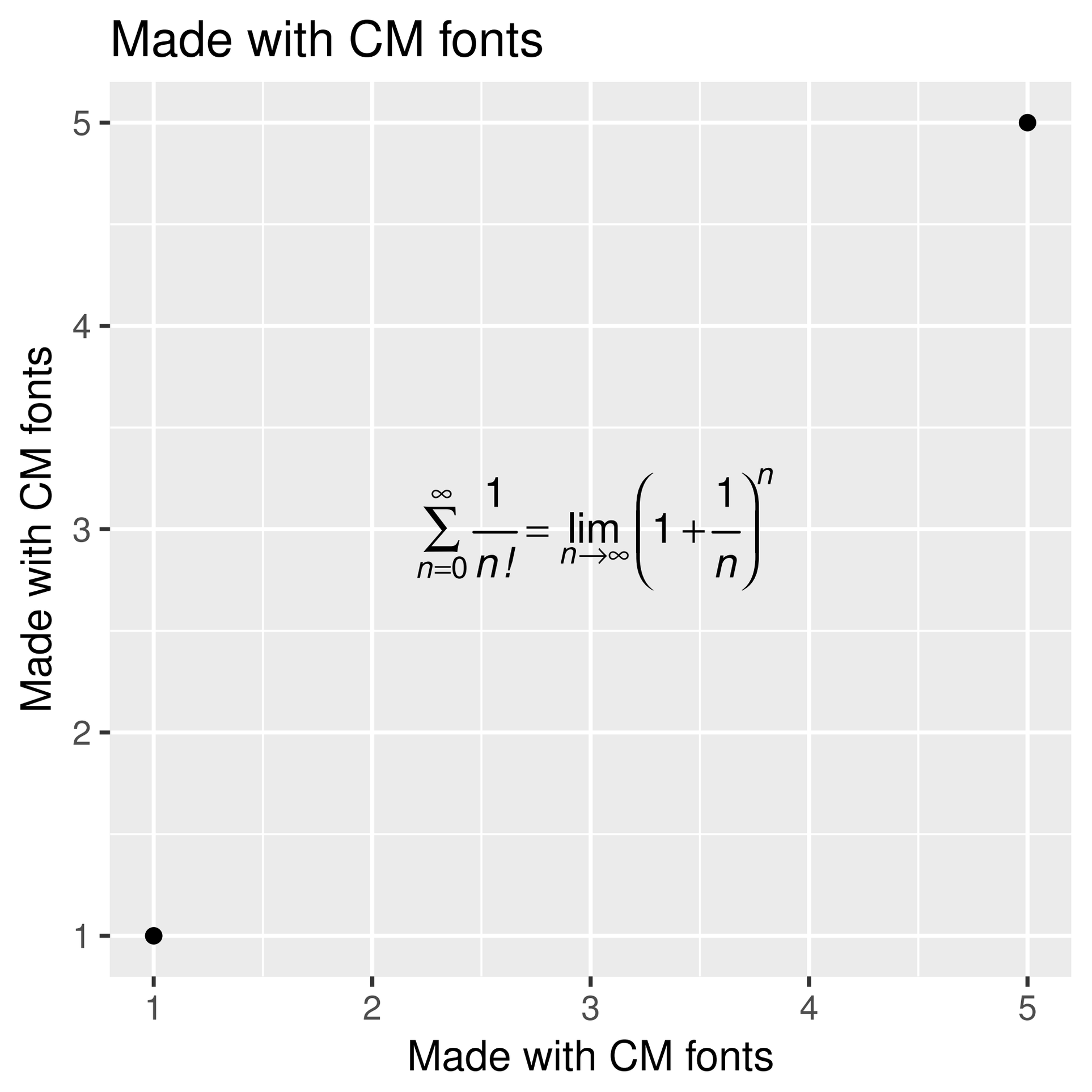
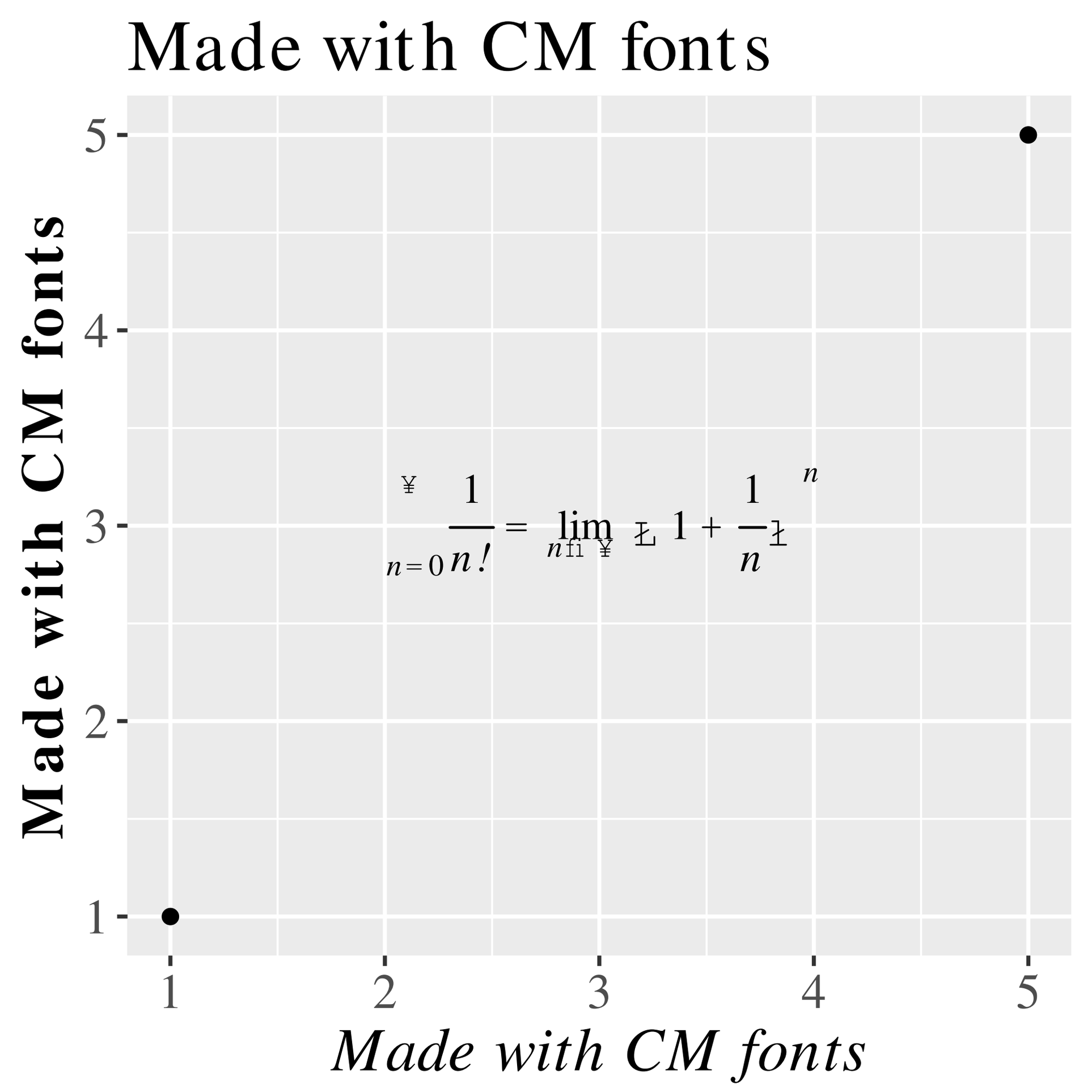

Made with CM fonts
5
4
3
2
1
Made with CM fonts
$$\sum_{n=0}^{\infty} \frac{1}{n!} = \lim_{n \to \infty} \left(1 + \frac{1}{n}\right)^n$$
1
2
3
4
5
Made with CM fonts


Made with CM fonts
Made with CM fonts
1
2
3
4
5
Made with CM fonts
¥ 1 / n! = lim n→¥ (1 + 1/n)^n
n=0