Elephant Egg by Elephant Egg for Elephant Egg by Elephant Egg Elephant Egg by Elephant Egg for Elephant Egg by Elephant Egg

FirstName LastName

1 Introduction

Elephant eggs are delicious.[1]. Elephant eggs are delicious.

Elephant eggs are delicious. Elephant eggs are delicious.

1.1 And...

Elephant eggs are delicious. Elephant eggs are delicious.[1–4].

[1] This is just my personal impression.

(a) A poor elephant ...

(b) I like elephants better than giraffes.

Fig. 1: A review of the blind elephants.

Elephant eggs are delicious. Elephant eggs are delicious（Figs. 1a, 1b）.

Method 1 Elephant eggs are delicious. Elephant eggs are delicious. Elephant eggs are delicious. Elephant eggs are delicious. Elephant eggs are delicious. Elephant eggs are delicious. Elephant eggs are delicious. Elephant eggs are delicious. Elephant eggs are

Fig. 2: Figure of LaTeX.

Table 1: Price list.

Name	Amount	Price
Rat eggs	1	1000
Elephant eggs	2	10000
Sesame eggs	12	1000

delicious. Elephant eggs are delicious. Elephant eggs are delicious. Elephant eggs are delicious. Elephant eggs are delicious.

Method 2 Elephant eggs are delicious. Elephant eggs are delicious. Elephant eggs are delicious. Elephant eggs are delicious. Elephant eggs are delicious. Elephant eggs are delicious. Elephant eggs are delicious. Elephant eggs are delicious. Elephant eggs are delicious. Elephant eggs are delicious. Elephant eggs are delicious. Elephant eggs are delicious. Elephant eggs are delicious.

- Elephant eggs are delicious.
- Elephant eggs are delicious.
- Elephant eggs are delicious.

1. Elephant eggs are delicious.
2. Elephant eggs are delicious.
3. Elephant eggs are delicious.

2 Then...

As mentioned in Section 1, elephant eggs are delicious (Table 1). Elephant eggs are delicious.

Algorithm 1 Calculate $y = x^n$

Require: $n \geq 0 \vee x \neq 0$
Ensure: $y = x^n$

```
y ⇐ 1
if n < 0 then
    X ⇐ 1/x
    N ⇐ −n
else
    X ⇐ x
    N ⇐ n
end if
while N ≠ 0 do
    if N is even then
        X ⇐ X × X
        N ⇐ N/2
    else[N is odd]
        y ⇐ y × X
        N ⇐ N − 1
    end if
end while
```

Elephant eggs are delicious. Elephant eggs are delicious. Elephant eggs are delicious. Elephant eggs are delicious. Elephant eggs are delicious. Elephant eggs are delicious.

$$\begin{aligned} a &= b \qquad (1) \\ &= c \\ &= d. \qquad (2) \end{aligned}$$

$$\begin{aligned} a &= b \\ &= c \qquad (3) \\ &= d. \end{aligned}$$

$$|a| = \begin{cases} a, & \text{if } a > 0 \\ -a. & \text{if } a < 0 \end{cases} \qquad (4)$$

中町ら [1] や Bayes と Price [3] 曰く，Equations (1)–(3) は自明．This document contains English, Română, Español and 日本語. This document contains English, Română, Español and 日本語. This document contains English, Română, Español and 日本語. This document contains English, Română, Español and 日本語. This document contains English, Română, Español and 日本語. This document contains English, Română, Español and 日本語. This document contains English, Română, Español and 日本語. This document contains English, Română, Español and 日本語. This document contains English, Română, Español and 日本語. This document contains English, Română, Español and 日本語. This document contains English, Română, Español and 日本語. This document contains English, Română, Español and 日本語. This document contains English, Română, Español and 日本語.

References

[1] 中町敦子，中村恵子，四宮陽子：ゆで過程におけるスパゲティの芯の状態変化とアルデンテの評価，日本調理科学会誌，Vol. 37，No. 2，pp. 151-158 (2004).

[2] 徳田真帆：ジャニーズファンの思考，くにたち人類学研究，Vol. 5，pp. 21-46 (2010).

[3] Bayes, M., Price, M.: An Essay towards solving a Problem in the Doctrine of Chances, *Philosophical Transactions (1683-1775)*, pp. 370–418 (1763).

[4] Fisher, R. A.: *Statistical Methods for Research Workers*, Genesis Publishing Pvt Ltd (1925).

Achievements

1) 業績マン：卓越した研究のタイトル，すごい論文誌，Vol. 1，No. 1 (2018).