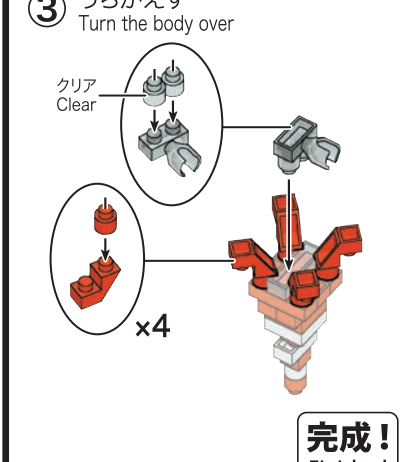
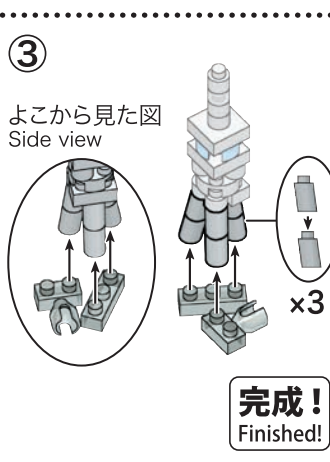
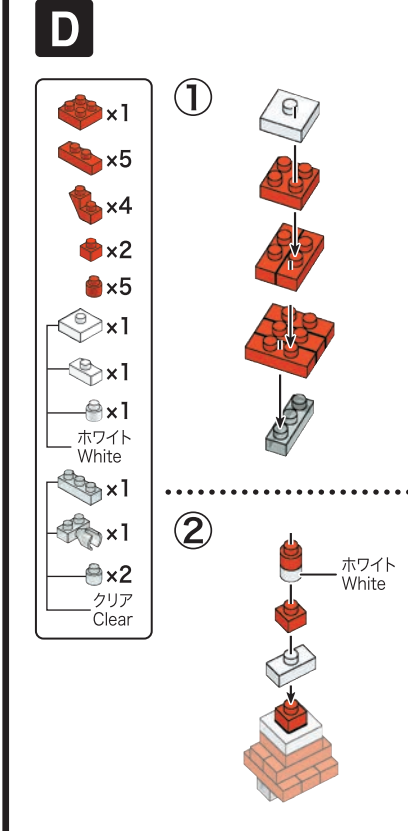
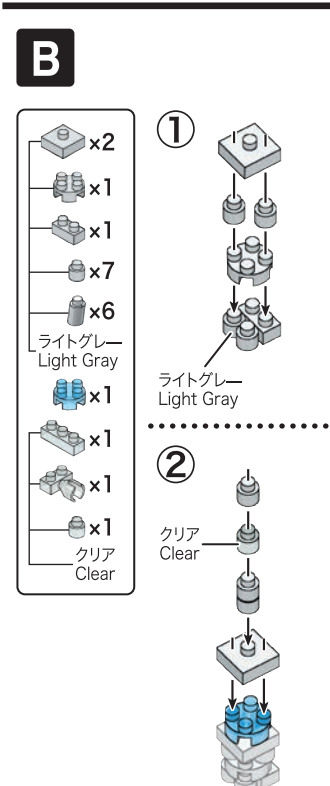
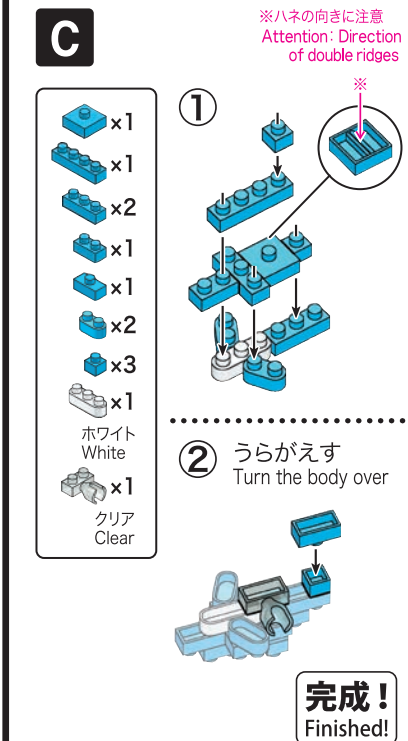
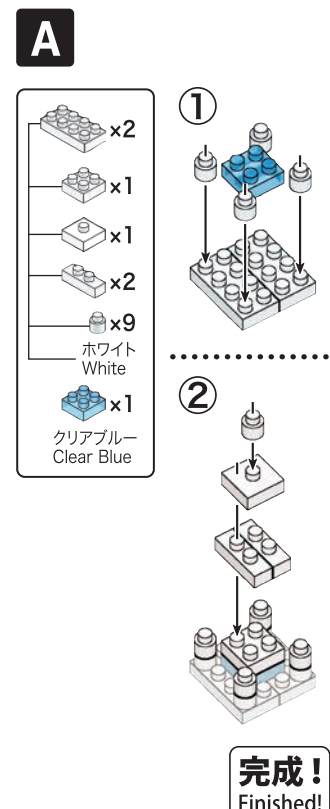
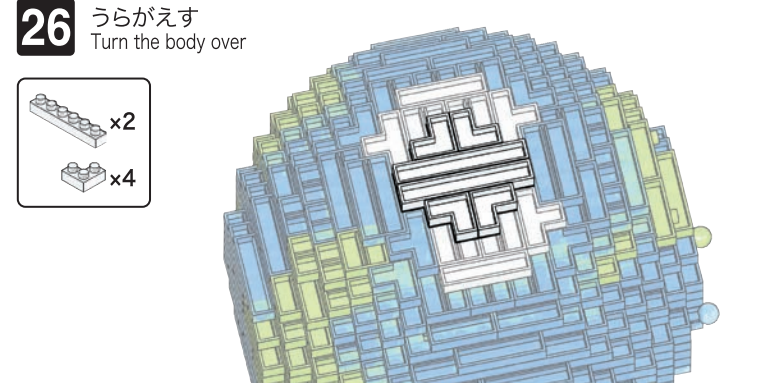
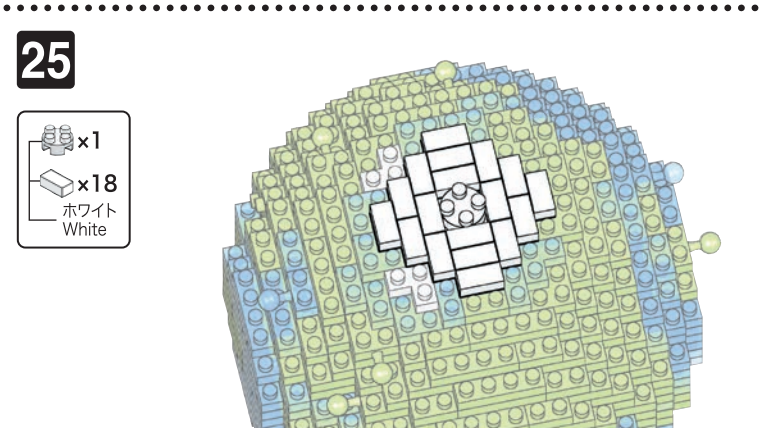
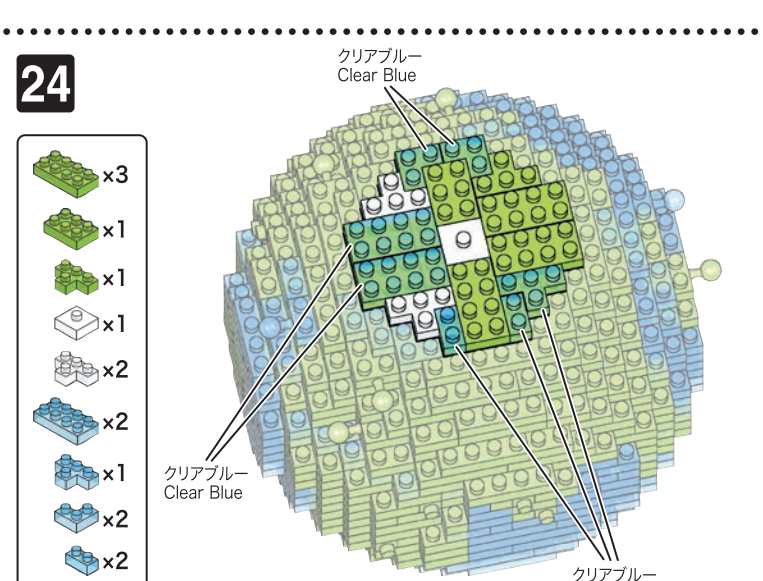
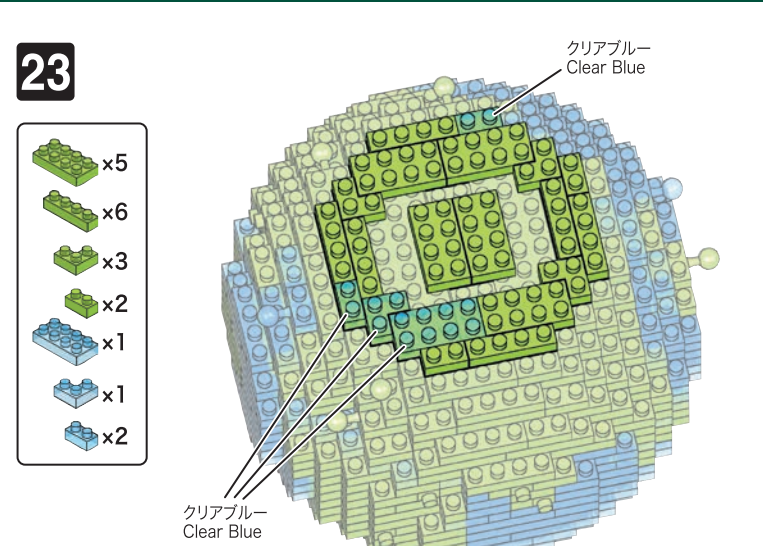
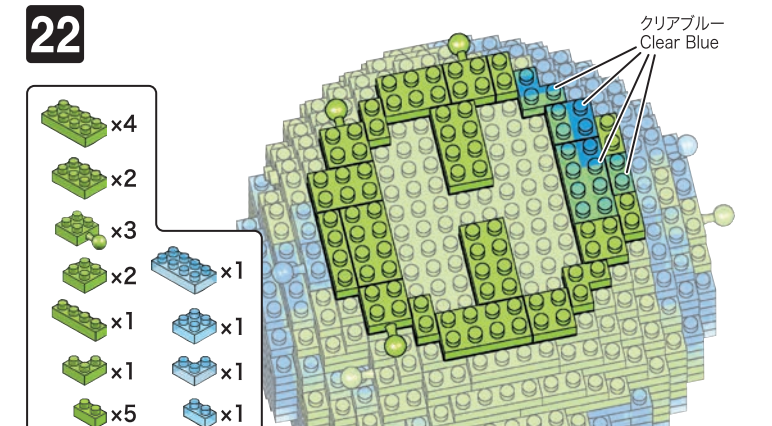
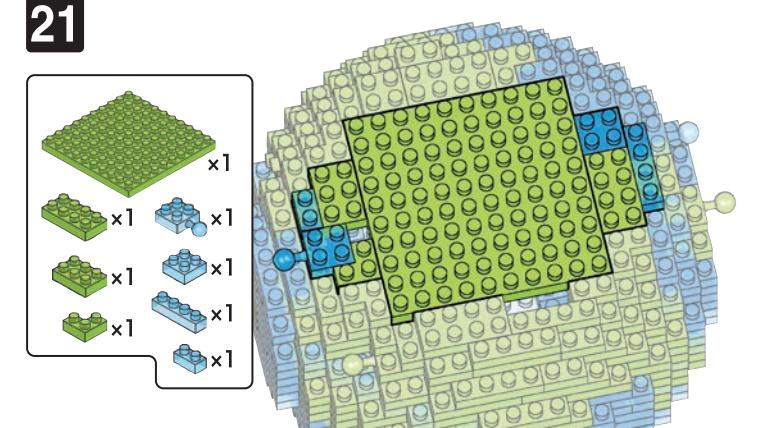
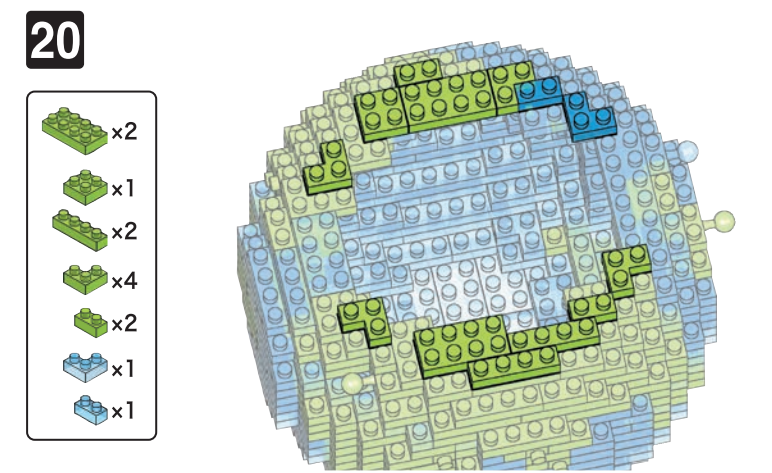
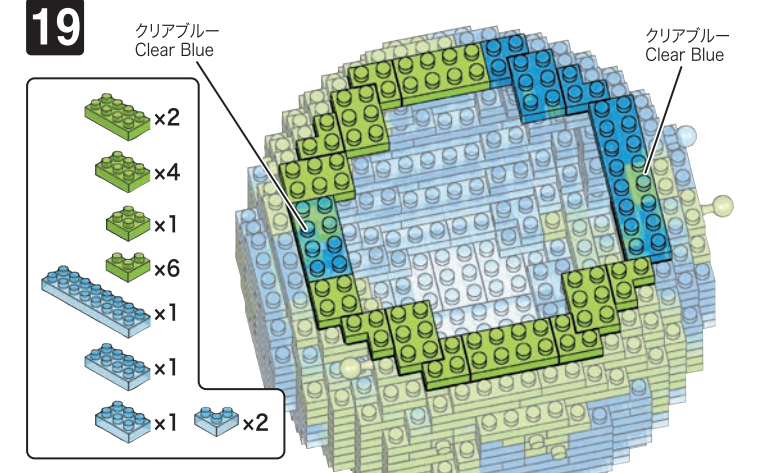
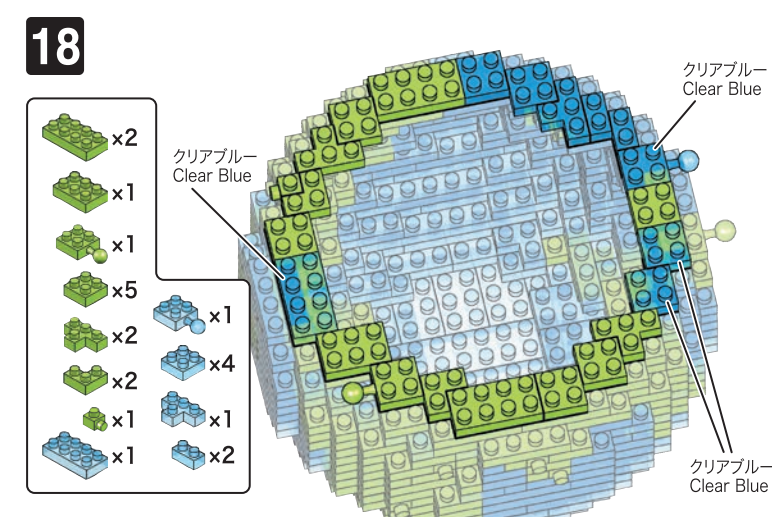
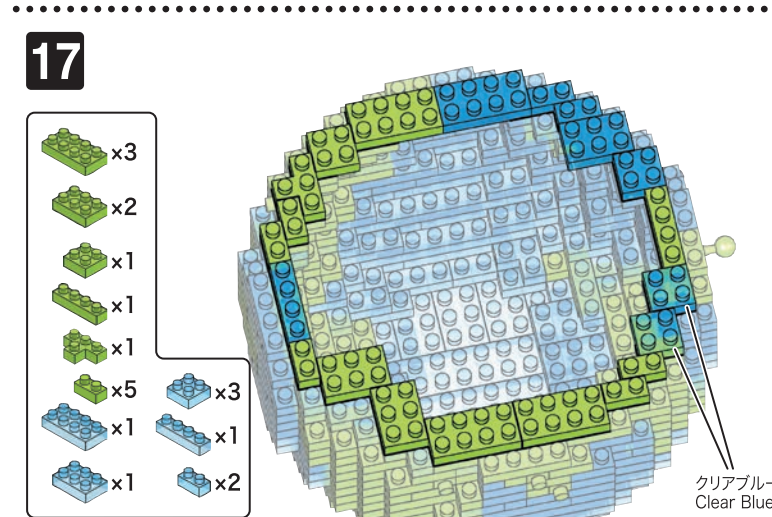
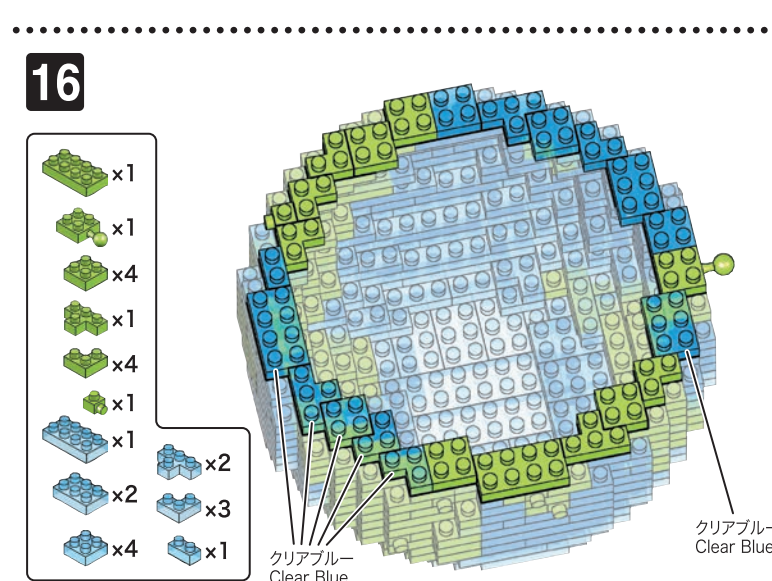
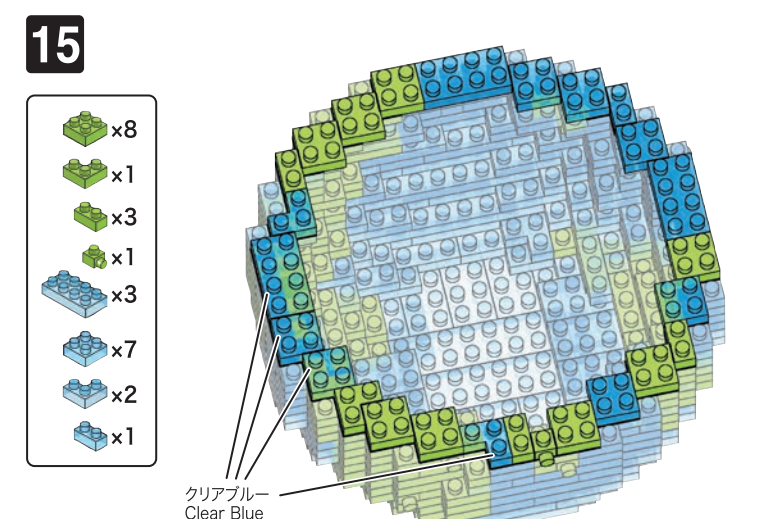
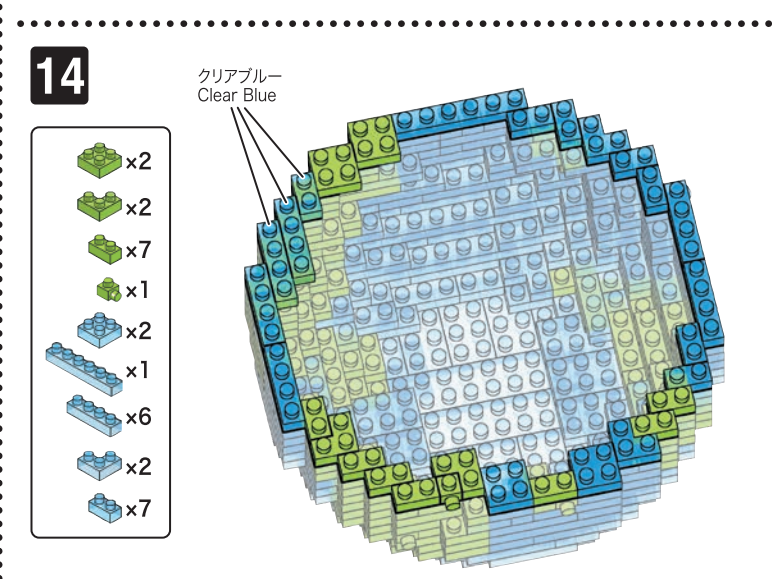
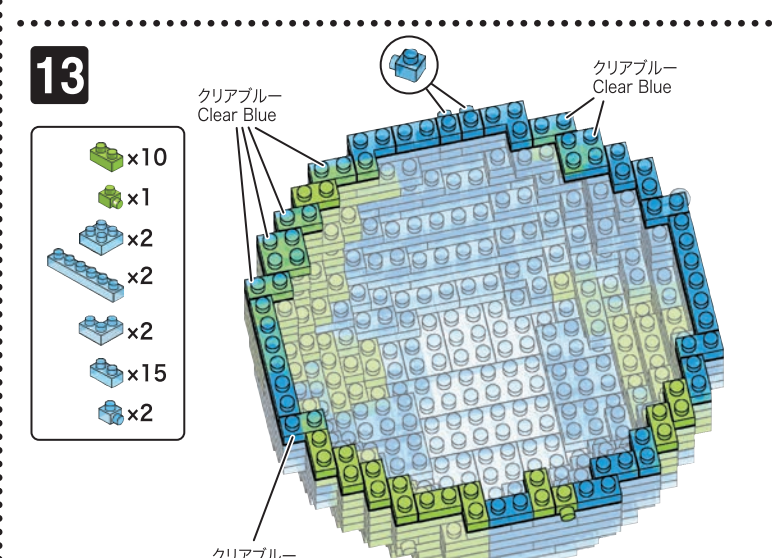
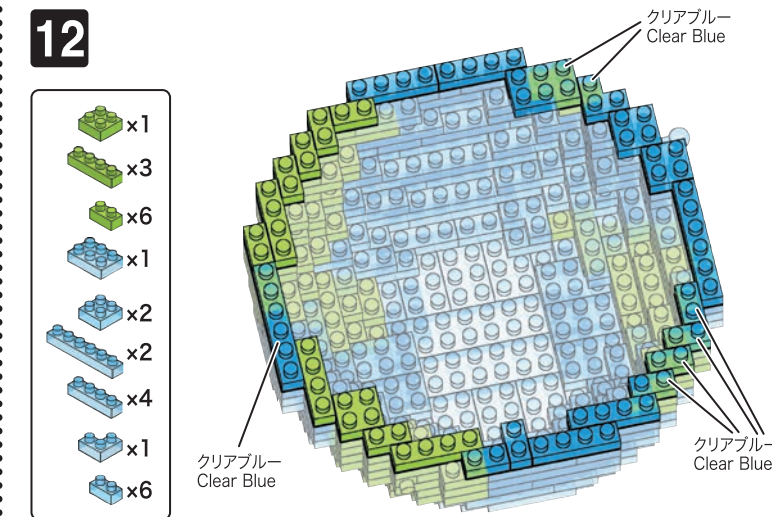
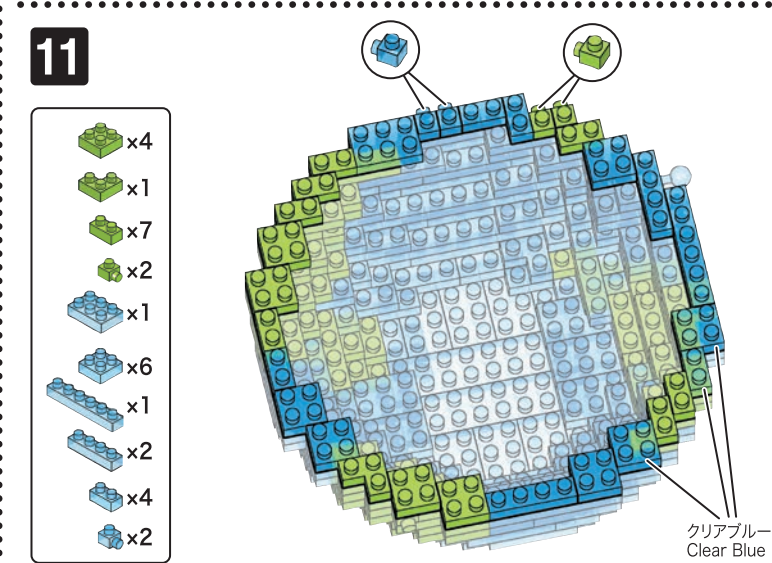
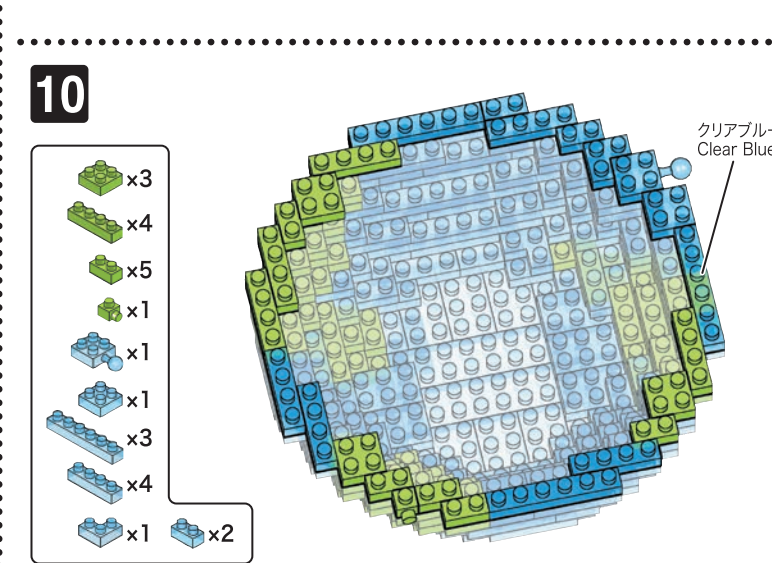
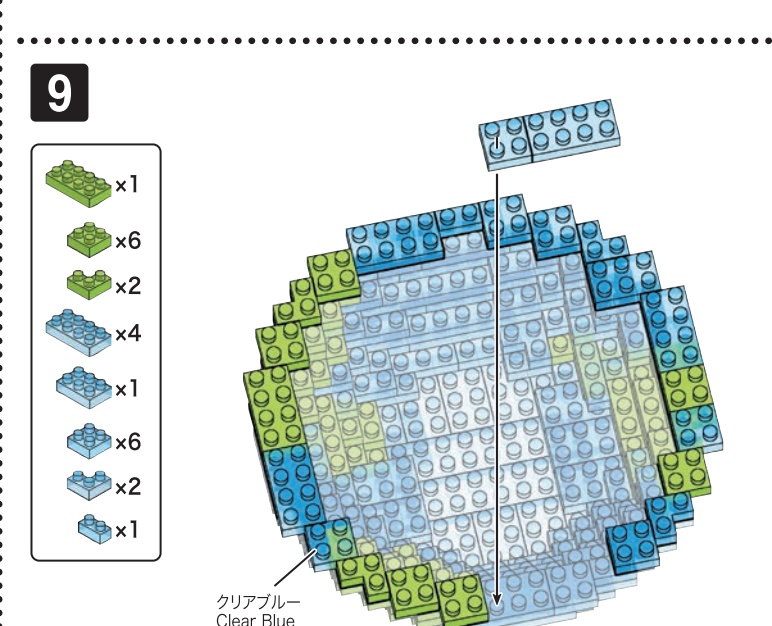
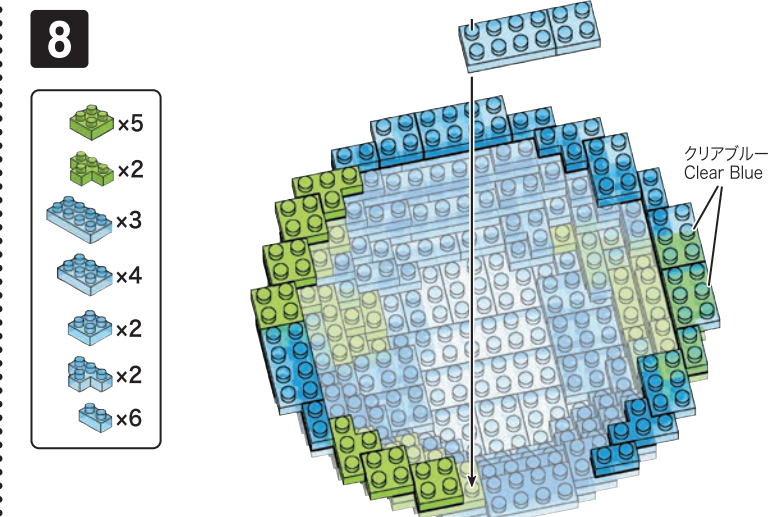
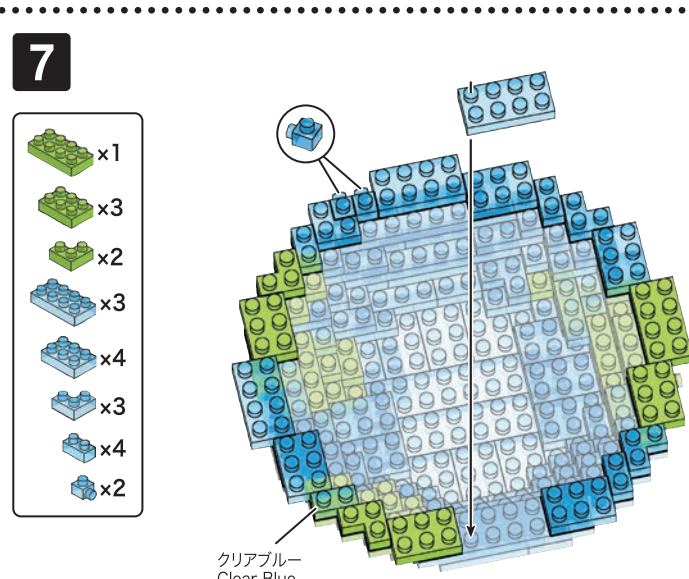
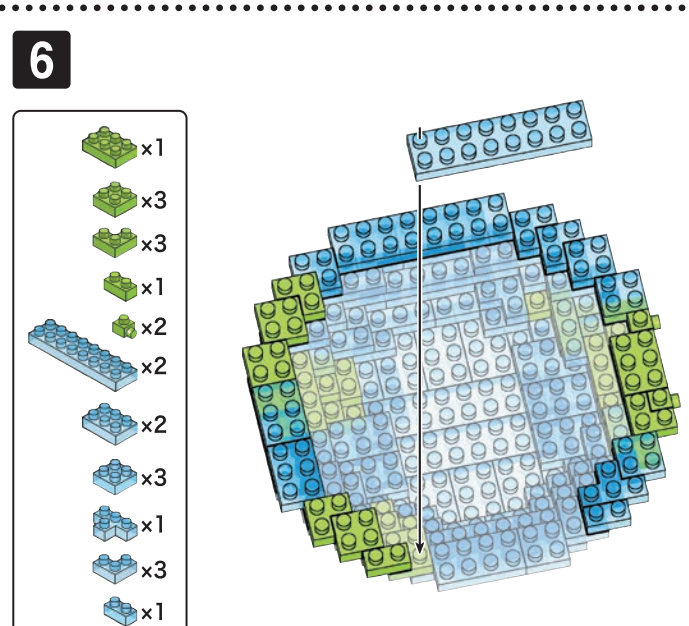
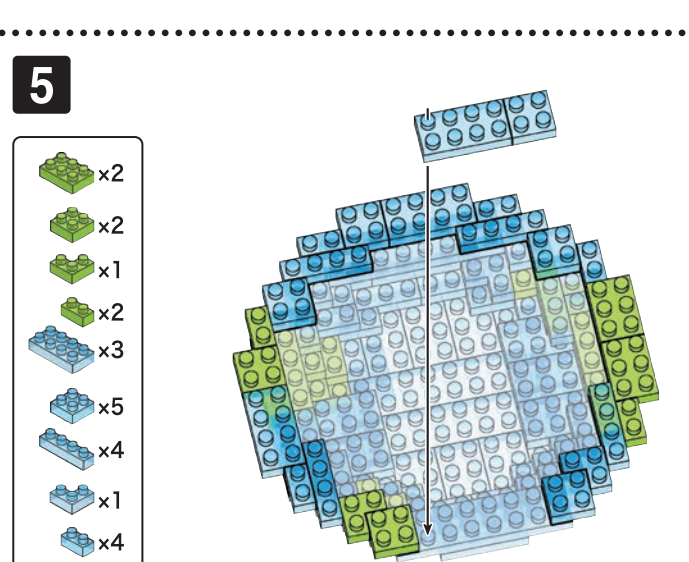
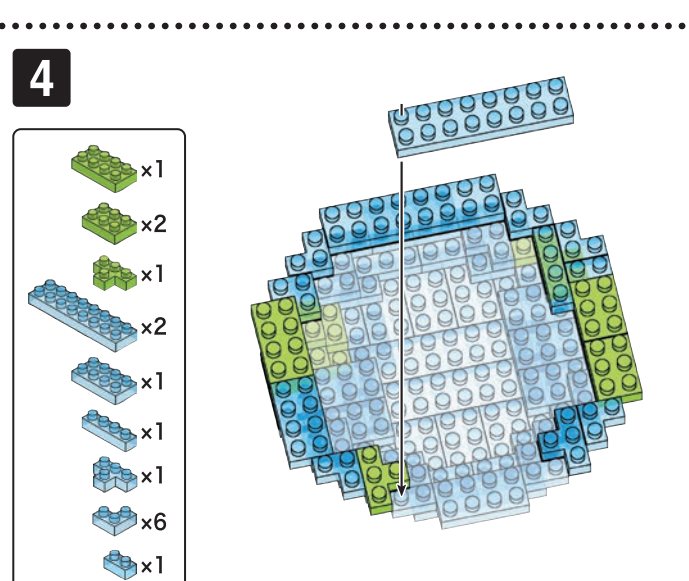
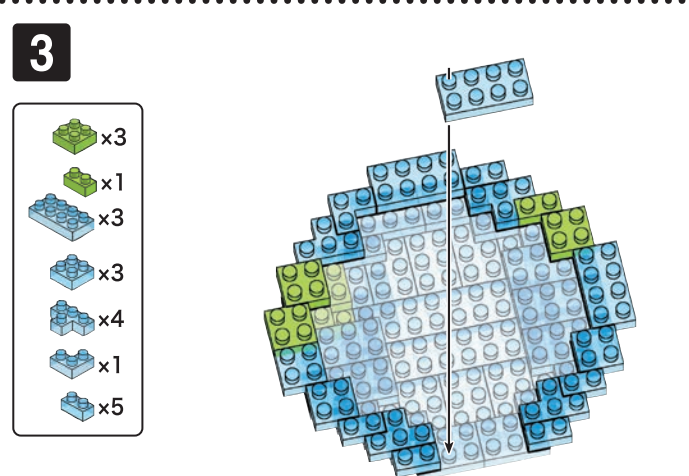
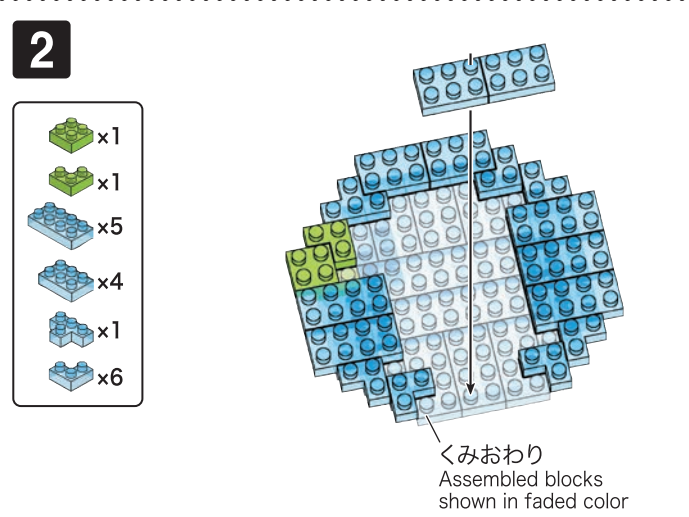
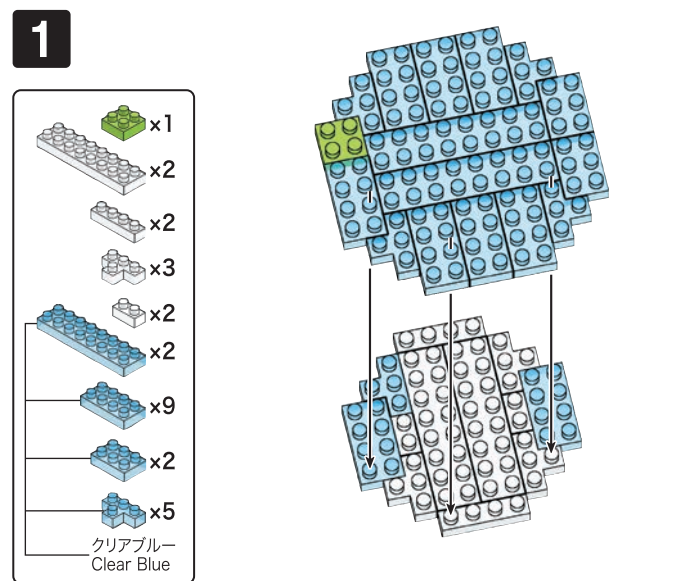


※別売りの「NB-019 ナノブロック専用ピンセット」や「NB-020 ナノブロックパッド」を使うと組み立て、取りはずしに便利です。
Use "NB-019 nanoblock® Tweezers" and "NB-020 nanoblock® Pad" (each sold separately) for an easy way to assemble and disassemble blocks.



E

×1
×1
クロムイエロー
Chrome Yellow
×2
×6
×2

F

※ハネの向きに注意
Attention: Direction of double ridges

x2
x2
x4
クロムイエロー
Chrome Yellow
x3
x2
x1

完成!
Finished!

H

1 x
 8 x
 1 x
 1 x
 1 x

完成!
Finished!

①
 黒 ×1
 白 ×1
 白 ×2
 白 ×1
 白 ×1
 白 ×2
 白 ×4
 白 ×8
 白 ×7
 白 ×12
 ライトグレー
 Light Gray
 白 ×4
 ホワイト
 White
 クリア ×24
 白 ×4
 白 ×2
 白 ×1
 クリア ×2
 クリア
 Clear

3 Rear side view

Diagram showing the assembly of the rear side view. A sub-assembly consisting of a grey 1x3 Technic beam with a grey 1x2 Technic beam on top, and a grey 1x2 Technic beam with a grey 1x2 Technic beam on top, is being attached to a larger grey 1x10 Technic beam. The sub-assembly is being attached to the 1x10 beam via a grey 1x2 Technic beam and a grey 1x2 Technic beam. A callout shows the sub-assembly being attached to the 1x10 beam via a grey 1x2 Technic beam and a grey 1x2 Technic beam. The quantity 'x2' is indicated.

4

Diagram showing the assembly of the rear side view. A sub-assembly consisting of a grey 1x3 Technic beam with a grey 1x2 Technic beam on top, and a grey 1x2 Technic beam with a grey 1x2 Technic beam on top, is being attached to a larger grey 1x10 Technic beam. The sub-assembly is being attached to the 1x10 beam via a grey 1x2 Technic beam and a grey 1x2 Technic beam. A callout shows the sub-assembly being attached to the 1x10 beam via a grey 1x2 Technic beam and a grey 1x2 Technic beam. The quantity 'x4' is indicated.

5 もとにもどす
Turn the body back

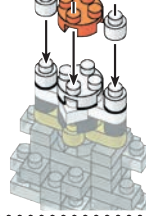
クリア
Clear

完成!
Finished!

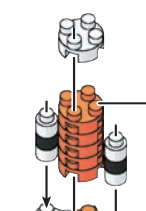
J

-  x1
セルリアンブルー
Cerulean Blue
-  x6
-  x2
-  x1
-  x4
-  x1
-  x2
-  x1
-  x4
-  x2
-  x9
-  x2
-  x2
クリアイエロー
Clear Yellow
-  x1
-  x1
-  x1
-  x4
-  x17
-  x1
-  x2
クリア
Clear

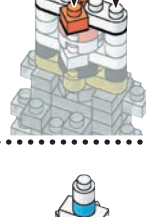
⑥



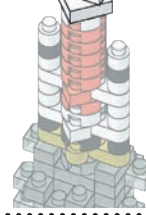
⑦



⑧



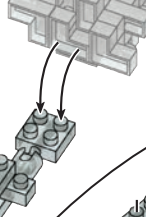
⑨



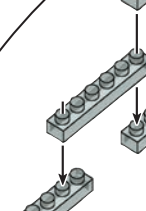
⑩



⑪



⑫



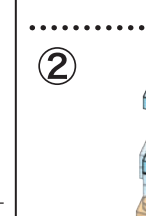
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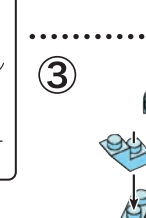
⑭



⑮



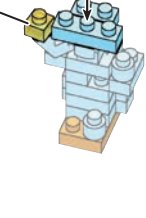
⑯



⑰



⑱



⑲



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8

Diagram 8 shows the assembly of the motor. A red and white motor is being attached to a grey base. A circular inset shows a close-up of the motor being connected to a grey base plate. The motor is shown in two positions: one where it is being placed onto the base, and another where it is already attached.

9

Diagram 9 shows the assembly of the motor. A red and white motor is being attached to a grey base. A circular inset shows a close-up of the motor being connected to a grey base plate. The motor is shown in two positions: one where it is being placed onto the base, and another where it is already attached.

K

- x1
- x1
- x2
- x1
- x2
- x1
- x4
- x1
- x3
- x2
- バステルブルー
Pastel Blue
- x1
- ゴールドブラウン
Gold Brown
- x1
- クリアイエロー
Clear Yellow

- ①

バステルブルー
Pastel Blue
- ②
- ③
- ④

クリアイエロー
Clear Yellow

完成!
Finished!

L

-  x1
-  x2
-  x1
-  x1
-  x1
-  x1
-  x2
-  x4

ダークブルー
Dark Blue

クロムイエロー
Chrome Yellow

グレー
Gray

ホワイト
White

M

-  x1
-  x2
-  x1
-  x1
-  x1
-  x2
-  x1
-  x2

クロムイエロー
Chrome Yellow

-  x2
-  x1

クリア
Clear

①



②



③



完成!
Finished!

N

-  ×1
-  ×1
-  ×2
-  ×1
-  ×6
-  ×6
-  ×6
-  ×4
-  ×1

ゴールドブラウン
Gold Brown

クリアレッド
Clear Red

クリア
Clear

O

①

3x
1x
3x
4x
3x

クロム・エロー
Chrome Yellow

※ハネの向きに注意
Attention: Direction
of double ridges

②

完成!
Finished!

2

- 1x2 Green
- 1x2 Gray
- 1x2 White
- 1x2 White
- 1x2 White
- 1x2 Clear

グレー
Gray

27

A

20

28

B

C

31

I

K

33

P

O

34

x1
x16

35

x20
 x19
 x6
 x8
 x6
 x16
 x9
 x1
 x1
 x6
 クリア
 Clear

①

②

③

④

⑤

⑥

⑦

⑧

⑨

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