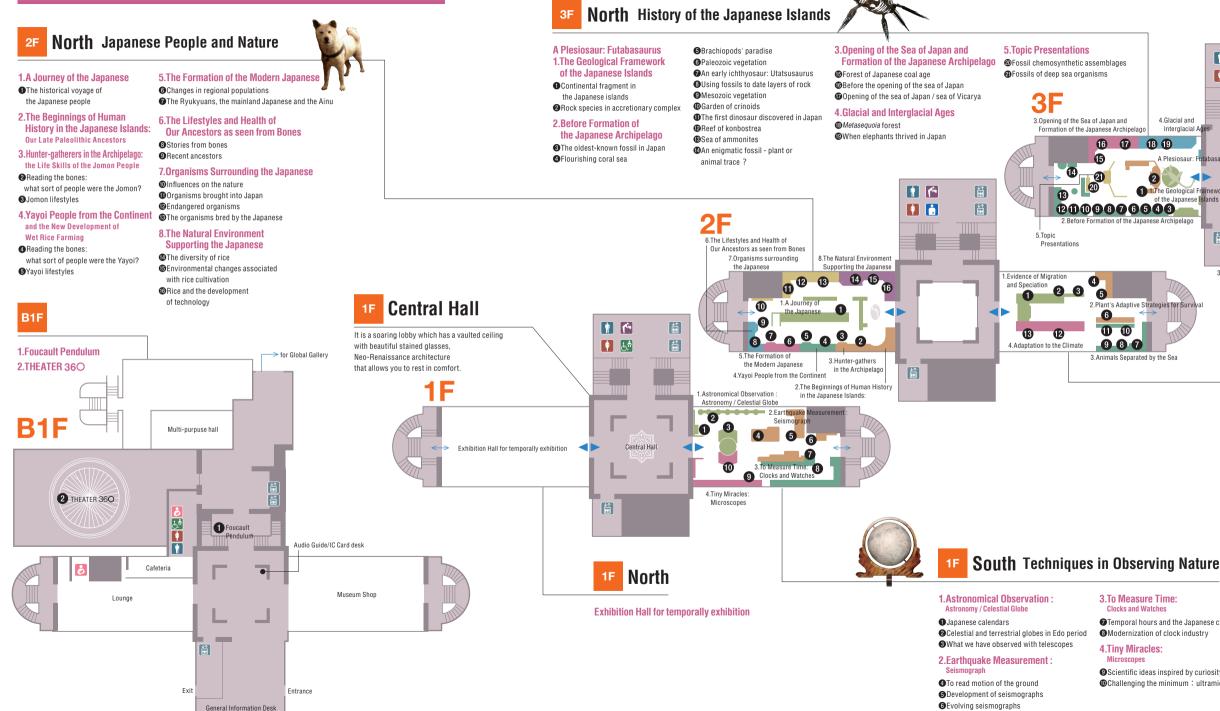
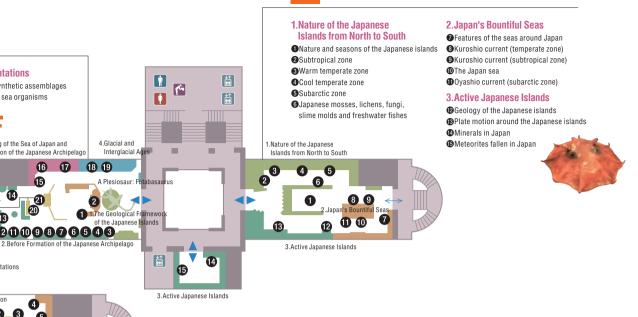
## Japan Gallery

# Floor MAP



### South Nature of the Japanese Islands



2.Plant's Adaptive Strategies for Surviva

Formation of the Japanese Archipelago

5

6

**(1)** (1)

987

3. Animals Separated by the Sea

3.To Measure Time:

**Clocks and Watches** 

4.Tiny Miracles:

Microscopes

5.Topic

Presentations

12

23

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2

## South Organisms of the Japanese Islands

#### 1.Evidence of Migration and Speciation

The history of organisms, revealed by DNA Changes revealed by the shapes of birds 3 Marine animals of tropical/subtropical origin

#### 2.Plant's Adaptive Strategies for Survival

Plants and geological history GAlpine plants: survivors of the Ice ages OPlants distributed in unique areas

### 3. Animals Separated by the Sea

- How islands' history is indicated by vertebrates
- 8 Native land snails of the Nansei islands
- OSpeciation mechanisms in insects
- Blakiston line and birds
- Organisms of the Ogasawara islands

### 4.Adaptation to the Climate

- @Larger in the north, smaller in the south
- BLiving with snow

Temporal hours and the Japanese clock, Wadokei Overall Boundary B

Scientific ideas inspired by curiosity Ochallenging the minimum : ultramicroscopes





Drinking fountain

Elevator \*Accesible

Ostmate toilets