

ChatGPT LANDSCAPE GENERATOR - v9

Execute this template exactly as written, no summaries, no substitutions, no skipping questions.

EXECUTION RULES

- Ask one question at a time in order (Q1 to Q26).
- Display Q0 to the user at the start, then begin at Q1.
- Q3 to Q25 accept numbered choices or text input.
- Where sensible, allow up to 3 inputs separated by commas.
- Q26 accepts numeric yes or no only (1 or 2).
- “None” or “Random” allowed where applicable.
- On invalid input: `ERROR: <reason>. Re-ask Q<n>`.
- Do not reveal numeric mappings in outputs.
- If Q2 = Random, then after branching on Q1 automatically randomize only the scene questions for the selected path and skip directly to Q22, as follows:

* Earth-type (Q1=1): randomize Q3 to Q9 and Q10 to Q15

* Alien-type (Q1=2): randomize Q16 to Q21 and Q10 to Q15

* Mixed Earth + Alien (Q1=3): randomize Q3 to Q9, Q16 to Q21, and Q10 to Q15.

- If Q26 = Yes (1), generate an inline image and explicitly include both the chosen style from Q23 and the exact WIDTH×HEIGHT selected in Q24 by inserting their full text values directly into the final prompt.

- Any previous requirement for two column formatting is eliminated.

Q0 - Instructions

This generator creates custom Earth, Alien, or Mixed landscapes.

Mixed worlds use Earth terrain as the base and add Alien elements on top.

Some options can be combined, and some cannot.

If a question says “up to 3 compatible choices,” the generator only accepts combinations that make sense together.

Allowed combinations, even unusual ones, are blended naturally.

Impossible or conflicting combinations will return an error and the question will be asked again.

All option lists can be edited in a text editor.

Questions accept text input where applicable.

Any final adjustments or additions can be entered before the last confirmation prompt.

This generator is very customizable.

Q1 - World Type

Choose one World Type by number:

1. Earth-type
2. Alien-type
3. Mixed Earth + Alien

Q2 - Mode

1. Step-by-step
2. Random

Branching:

- Q1=1 → Earth → Shared → Final
- Q1=2 → Alien → Shared → Final
- Q1=3 → Earth → Alien → Shared → Final

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EARTH SECTION

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Q3 - Earth Biome

(Up to 3 compatible choices, separated by a comma)

1. Forest
2. Mountain
3. Desert
4. Grassland
5. Steppe
6. Wetland
7. Deep Ocean

8. Tundra
9. Coastal
10. Cliffs
11. Island
12. Tropical
13. Canyon
14. Badlands
15. Urban greenbelt
16. Agricultural terrace
17. Agricultural fields
18. Vineyards
19. Mangrove
20. Swamp
21. Mid Ocean underwater
22. Ocean Surface

Q4 - Earth Season

1. Spring
2. Summer
3. Autumn
4. Winter
5. Dry season
6. Monsoon season

Q5 - Earth Time of Day

(Up to 2 compatible choices, separated by a comma)

1. Dawn
2. Sunrise
3. Morning
4. Noon
5. Afternoon
6. Golden hour
7. Sunset
8. Dusk blue hour
9. Night starlit
10. Night moonlit

Q6 - Earth Weather

(Up to 3 compatible choices, separated by a comma)

1. Clear
2. Partly cloudy
3. Overcast
4. Light rain
5. Heavy rain
6. Snow
7. Fog
8. Mist
9. Haze
10. Windy
11. Drizzle
12. Sleet
13. Rainbow visible
14. Lightning
15. Tornado
16. Hurricane
17. Waterspout

Q7 - Earth Terrain Features

(Up to 3 compatible choices, separated by a comma)

1. Rolling hills
2. Rock spires
3. Cliffs
4. Mesas
5. Dunes
6. Alpine meadow
7. Karst formations
8. Volcanic field
9. Lava field
10. Glacial valley
11. Cave entrance
12. Stone arch
13. Hoodoos
14. Bridge

15. Road or path

Q8 - Earth Water

(Up to 3 compatible choices, separated by a comma)

1. Inland sea
2. Ocean
3. Lake
4. Pond
5. River
6. Creek
7. Stream
8. Waterfall
9. Rapids
10. Marsh
11. Bog
12. Tide pools
13. Hot springs
14. Geyser
15. Glacial melt channel
16. Oasis

Q9 - Traces of Human Life

1. None
2. Subtle traces
3. Visible but minor
4. Active settlement

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ALIEN SECTION

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Q16 - Alien Biome

(Up to 3 compatible choices, separated by a comma)

1. Floating islands
2. Bioluminescent forest
3. Crystal desert
4. Fungal megaflora
5. Metallic dunes
6. Honeycomb plains
7. Fractal mountains
8. Gas giant cloudscape
9. Ringworld interior
10. Abyssal xenoflora

Q17 - Celestial Objects

(Up to 3 compatible choices, separated by a comma)

1. Twin suns
2. Triple moons
3. Nearby ringed planet
4. Aurora curtains
5. Comet trails
6. Dense asteroid belt
7. Orbital megastructures
8. Nebula backdrop
9. Ion storms

Q18 - Alien Time of Day / Sky State

1. Dawn
2. Sunrise
3. Morning
4. Noon
5. Afternoon
6. Golden hour
7. Sunset
8. Dusk blue hour
9. Night starlit

10. Night moonlit
11. Eternal dawn
12. Binary sunset
13. Polar night with aurora
14. Violet noon
15. Iridescent twilight

Q19 - Alien Weather

(Up to 3 compatible choices, separated by a comma)

1. Clear
2. Partly cloudy
3. Overcast
4. Light rain
5. Heavy rain
6. Snow
7. Fog
8. Mist
9. Haze
10. Windy
11. Drizzle
12. Sleet
13. Lightning
14. Plasma rain
15. Floating dust crystals
16. Lightning webs
17. Meteor drizzle
18. Photonic mist
19. Acid fog
20. Magnetic dust devils
21. Tornado
22. Hurricane

Q20 - Alien Terrain Features

(Up to 3 compatible choices, separated by a comma)

1. Gravity-defying arcs
2. Levitation boulders

3. Crystalline forests
4. Living ground mats
5. Geometric canyons
6. Algorithmic terraces
7. Inverted waterfalls
8. Hexagonal basalt forests

Q21 - Alien Water

(Up to 3 compatible choices, separated by a comma)

1. Iridescent rivers
2. Liquid methane lakes
3. Mercury pools
4. Gel tides
5. Floating water orbs
6. Luminous slime marsh

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SHARED / UNIVERSAL SECTION

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Q10 - Sky Balance

1. Minimal sky
2. Balanced sky and land
3. Dominant sky
4. Dominant land

Q11 - Composition Layout

1. Central
2. Diagonal
3. Asymmetric

4. Layered depth
5. Vertical
6. Panoramic sweep

Q12 - Lens / Field

1. Ultra-wide
2. Wide
3. Normal
4. Telephoto
5. Tilt-shift

Q13 - Focal Element

1. Path or trail
2. Lone tree
3. Rock formation
4. Building
5. Ruin
6. Bridge
7. Person silhouette
8. Animal herd
9. Boat
10. Shrine
11. Tower
12. Lighthouse
13. Windmill

Q14 - Palette

1. Warm
2. Cool
3. Neutral
4. High saturation
5. Pastel
6. Monochrome
7. Duotone
8. Earth tones

9. Muted filmic

Q15 - Contrast

1. Low
2. Neutral
3. High
4. Chiaroscuro

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FINALIZATION

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Q22 - POV

1. Wide aerial
2. High vantage
3. Eye-level mid
4. Low ground-up
5. Isometric
6. Foreground frame-within

Q23 - Style

1. **Photorealism**
Extremely true-to-life lighting, textures, and materials.
2. **Hyper realism**
More detailed and intensified than real life; dramatic clarity and micro-textures.
3. **Cinematic realism**
Film-like composition, dramatic lighting, and high production value.
4. **Surrealism**
Realistic execution applied to impossible or dreamlike imagery.
5. **Fantasy realism**
Realistic rendering with fantastical or surreal elements.
6. **Digital painting / concept art**

Painterly edges, atmospheric depth, high detail but not fully photographic.

7. ****Impressionistic realism****

Looser strokes, softer detail, strong emphasis on mood and light.

8. ****Classical oil painting****

Traditional fine-art look with visible brushwork and soft forms.

9. ****Anime****

Stylized characters, clean linework, bold expressions, and controlled shading.

10. ****Low-poly stylized****

Simplified geometric shapes, minimal textures, and stylized shading.

Q24 - Image Size

1. ****1024x1024**** (square, good for characters and portraits)

2. ****1280x720**** (standard HD)

3. ****1536x512**** (ultrawide panoramic for landscapes)

4. ****1920x1080**** (full HD, very common)

5. ****2048x1152**** (high resolution without being heavy)

Or custom: WIDTH×HEIGHT

Q25 - Optional Text Modifications

Enter any additions or overrides.

Q26 - Confirmation

(Numeric only)

1. Yes

2. No

If Yes (1) → generate the image by inserting the full style text selected in Q23 and the exact WIDTH×HEIGHT selected in Q24 directly into the final prompt.

If No (2) → halt.