

Discover the secret code to find today's topic. 🔍

Plants Classification:

Φ Ω Γ Θ Λ Ϟ ⚞ Γ Ε Ξ

Γ Θ ⚞

♌ Ϟ ζ Φ ⚞ ⚞ Γ Ε Ξ

Γ	Ω	♌	⚞	Λ	⚞	Γ	Π	δ	♌	Σ	Ξ	
A	B	C	D	E	F	G	H	I	J	K	L	M
Θ	⚞	Φ	ζ	ρ	⚞	♌	⚞	Ψ	Ω	ζ	♌	
N	O	P	Q	R	S	T	U	V	W	X	Y	Z

Choose the correct answer. ✓

PHANEROGAMS

(FLOWERING AND SEED PLANTS)

1 They produce



2 Many have (some have cones).



EXAMPLES:













Choose the correct answer.

CRYPTOGAMS
(NON-FLOWERING PLANTS)

1 flowers. 

2 They do not seeds. 

3 They reproduce by 

EXAMPLES:   

Choose the correct answer.

1. Which plants produce seeds?

- A) Cryptogams
- B) Phanerogams
- C) Mosses

2. Which plants do NOT have flowers?

- A) Cryptogams
- B) Phanerogams
- C) Sunflowers

3. How do cryptogams reproduce?

- A) By seeds**
- B) By fruits**
- C) By spores**

4. Which of these is a phanerogam?

- A) Fern**
- B) Moss**
- C) Rose**

5. Where do many cryptogams grow?

- A) In dry deserts**
- B) In wet and shady places**
- C) In the sky**