

1. Surviving prolonged cold requires -----.

dormancy

2. Waterlogging removes air from soil and builds -----

alluvium

3. High temperatures can predispose to -----

wilting

4. The critical temperature for wheat is -----

34°C

5. Cocoa requires _____

high temperatures

6. Which one completes these three: frost, drought, high winds -----

hailstones

7. High wind implies high rate of transpiration and -----

plant desiccation

8. Physiologic drought can come from soil -----

freezing

9. Wilting point is an extreme condition that has an opposite in -----

field capacity

10. America's dust bowl period came in the -----

1930s

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