

8	any six from: 1 gibberellin binds to (gibberellin) receptor (-enzyme-complex) ; 2 DELLA (protein) destroyed ; 3 transcription factor / PIF, released / free / no longer bound to DELLA ; 4 transcription factor / PIF / RNA polymerase, binds to, DNA / promoter ; 5 growth / expansion / XET / xyloglucan endotransglucosylase, gene, switched on / expressed / transcribed ; 6 loosens cell walls / breaks bonds between cellulose ; 7 water enters (cells) by osmosis causing cell elongation ; 8 AVP ;
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