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2. A belt transect (2) ii) The students placed the quadrat ten times at random within the area of scrubland and counted the number of organisms of each of the four plant species within the boundary of its sides. iii) Species Species density/ number of organisms per m2 Species frequency/% S 4.6 90 T 5.8 50 U 2.4 80 V 9.2 100 (5) iv) 0 ST species ...

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