Vocabulary page 69

The Mediterranean forests

- 1. Mediterranean (n) = Μεσόγειος
- 2. region= $\pi \epsilon \rho i o \chi \dot{\eta}$ area
- 3. It is situated = βρίσκεται
- 4. continent (n) = $\eta_{\pi} \epsilon_{IP} \rho_{Q}$
- 5. biodiversity (n) = βιοποικιλία
- 6. feature (n) = χ apaktnpiotikó
- 7. It is under threat = $A\pi\epsilon i\lambda\epsilon$ itai
- 8. cause (v) = $\pi \rho o \xi \epsilon v \dot{\omega}$
- 9. decade (n) = 10 years = $\delta \epsilon \kappa \alpha \epsilon \tau i \alpha$
- 10. climate (n) = κλίμα
- 11. climate change = κλιματική αλλαγή
- 12. drought (n) = ξηρασία
- 13. flooding (n) = πλημμύρα
- 14. development (n) = $\alpha v \dot{\alpha}_{\pi} \tau u \xi \eta$
- 15. extensive building developments= εντατική ανοικοδόμηση
- 16. atmospheric pollution = ατμοσφαιρική ρύπανση
- 17. lumbering (n) = υλοτομία
- 18. reduce ≠ increase = μειώνω ≠ αυξάνω

Answer the questions in your notebook

- 1. Are the Mediterranean forests in Europe?
- 2. Why are they important?
- 3. What are the threats to these forests?
- 4. What should we do to help the forests under threat? ($\pi \rho \delta \tau \epsilon i \nu \epsilon$ κάτι με το We should.... Το βιβλίο σου θα σε βοηθήσει)