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## <u>Unit: 1 – This is where I live!</u> <u>Page: 34</u>

1. Country (n) = χώρα

e.g. My <u>country</u> is Greece!

- 2. Capital city = πρωτεύουσα
- 3. Europe European = Ευρώπη Ευρωπαϊκός
- 4. Where? =  $\Pi o \dot{\upsilon}$ ;
- 5. Part (n) = μέρος, κομμάτι
- 6. North (n) = Boppá $\varsigma$  e.g. Veria is <u>in the North</u> of Greece.
- 7. South (n) =  $N \dot{\sigma} \sigma \varsigma$
- 8. East (n) = Avatol $\dot{\eta}$
- 9. West (n) =  $\Delta \dot{\upsilon} \sigma \eta$
- 10. City (n) = πόλη
- 11. Near = κοντά
- 12. More = περισσότερο, πιο πολύ
- 13. Mountain (n) =  $\beta$ ovvó
- 14. River (n) = ποτάμι
- 15. Beach (n) =  $\pi \alpha \rho \alpha \lambda i \alpha$

#### Exercise: 1 Answer the following questions.

- 1. Where is Andrew's country?
- 2. How many parts are there in his country?
- 3. Where is Oxford?
- 4. Is England a beautiful country? Why?
- 5. Is Greece a beautiful country? Why?

#### Pages: 35 - 37

## NATIONALITIES = Εθνικότητες

- 1. Italy Italian = Ιταλία Ιταλός
- 2. England English =  $A\gamma\gamma\lambda i\alpha$   $A\gamma\gamma\lambda o\zeta$
- 3. The United Kingdom British = Μεγάλη Βρετανία Βρετανός
- 4. Egypt Egyptian = Αίγυπτος Αιγύπτιος
- 5. China Chinese =  $Kiv\alpha Kiv\xi\zeta_{0\zeta}$  e.g. He is from China. He is <u>Chinese</u>.
- 6. Greece Greek =  $E\lambda\lambda\dot{\alpha}\delta\alpha$   $E\lambda\lambda\eta\nu\alpha\zeta$
- 7. Albania Albanian =  $A\lambda\beta\alpha\nui\alpha$   $A\lambda\beta\alpha\nu\delta\varsigma$
- 8. Where are you from? =  $A\pi \delta \pi \delta \delta \delta \delta$
- 9. Flag (n) =  $\sigma \eta \mu \alpha i \alpha$  e.g. Our <u>flag</u> is white and blue.
- 10. Guess (v) = μαντεύω
- 11. Remember (v) = θυμάμαι
- e.g. I never **remember** my password!

- e.g. Tell me more about your favourite place!

# <u>Unit: 2 – My city!</u> <u>Pages: 38-39</u>

- 1. building  $(n) = \kappa \tau i \rho i o$
- 2. village (n) =  $\chi \omega \rho \iota \delta$
- 3. town (n) = κωμόπολη
- 4. city (n) = πόλη, μεγαλούπολη
- 5. post office (n) =  $\tau \alpha \chi \upsilon \delta \rho \rho \mu \epsilon i \sigma$
- 6. theatre (n) =  $\theta \epsilon \alpha \tau \rho \sigma$
- 7. museum (n) = μουσείο
- 8. shopping centre =  $\epsilon\mu\pi\rho\rho\kappa\delta\kappa\epsilon\nu\tau\rho\sigma$
- 9. block of flats =  $\pi o \lambda v \kappa \alpha \tau o v \kappa \alpha$
- 10. sports centre =αθλητικό κέντρο
- 11. church (n) = εκκλησία
- 12. bank (n) =τράπεζα
- 13. clean  $\neq$  dirty (adj) = καθαρός  $\neq$  βρόμικος
- 14. garden (n) =  $\kappa \eta \pi \sigma \zeta$
- 15. same  $\neq$  different (adj) = ίδιος  $\neq$  διαφορετικός
- 16. together =  $\mu\alpha\zeta i$
- 17. next to = δίπλα σε
- 18. between =  $\alpha v \dot{\alpha} \mu \varepsilon \sigma \alpha$
- 19. on the corner of =  $\sigma \tau \eta v \gamma \omega v i \alpha$

### Exercise: 1 Answer the following questions.

- 1. Is Oxford a dirty city?
- 2. Are there many blocks of flats?
- 3. Has Andrew got a house in Oxford?
- 4. Where does Andrew live in Athens?
- 5. Where does Sophia live?

## <u>Unit: 3 – Let's talk about Greece</u> Page: 42

- 1. area (n) = περιοχή
- 2. information (n) =  $\pi\lambda\eta\rho\sigma\phi\rhoi\epsilon\varsigma$
- 3. lake (n) =  $\lambda i \mu \nu \eta$
- 4. large = big (adj) =  $\mu \epsilon \gamma \alpha \lambda o \varsigma$
- 5. important (adj) = σημαντικός
- e.g. It is *important* to do your homework!
- 6. sights (n) = afio $\theta$ έατα
- 7. famous products =  $\varphi \eta \mu \iota \sigma \mu \epsilon \nu \alpha \pi \rho \sigma \epsilon \delta \nu \tau \alpha$
- 8. festival (n) = φεστιβάλ, γιορτή
- 9. rare  $(adj) = \sigma \pi \alpha v i o \varsigma$

e.g. There are <u>rare</u> birds in this forest!

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e.g. I love going to the <u>theatre</u>!

e.g. My friend lives in a small village.

e.g. People put their money in **banks**.