

Επαναληπτικές Προαγωγικές και Απολυτήριες Εξετάσεις Σεπτεμβρίου 2022

Εξεταστέα ύλη

Α' Τάξη

[\$\alpha, \rho, \chi, \alpha, i, \alpha, \epsilon, \lambda, \lambda, \epsilon, \nu, i, \kappa, \eta, \gamma, \lambda, \omega, \sigma, \sigma, \alpha\$](#)
 [\$\alpha, \rho, \chi, \alpha, i, \alpha, \alpha, \pi, \omicron, \mu, \epsilon, \tau, \phi, \rho, \alpha, \sigma, \epsilon\$](#)
 [\$\nu, \epsilon, \alpha, \epsilon, \lambda, \lambda, \epsilon, \nu, i, \kappa, \eta, \gamma, \lambda, \omega, \sigma, \sigma, \alpha\$](#)
 [\$\nu, \epsilon, \alpha, \epsilon, \lambda, \lambda, \epsilon, \nu, i, \kappa, \eta, \lambda, \omicron, \gamma, \omicron, \tau, \epsilon, \chi, \nu, i, \alpha, i, \sigma, \tau, \omicron, \rho, i, \alpha\$](#)
 [\$\beta, i, \omicron, \lambda, \omicron, \gamma, i, \alpha\$](#)
 [\$\mu, \alpha, \theta, \epsilon, \mu, \alpha, \tau, i, \kappa, \phi, \upsilon, \sigma, i, \kappa, \eta, \alpha, \gamma, \gamma, \lambda, i, \kappa, \alpha\$](#)

Εξεταστέα ύλη

Β' Τάξη

[\$\alpha, \rho, \chi, \alpha, i, \alpha, \epsilon, \lambda, \lambda, \epsilon, \nu, i, \kappa, \eta, \gamma, \lambda, \omega, \sigma, \sigma, \alpha\$](#)
 [\$\alpha, \rho, \chi, \alpha, i, \alpha, \alpha, \pi, \omicron, \mu, \epsilon, \tau, \phi, \rho, \alpha, \sigma, \epsilon\$](#)
 [\$\nu, \epsilon, \alpha, \epsilon, \lambda, \lambda, \epsilon, \nu, i, \kappa, \eta, \gamma, \lambda, \omega, \sigma, \sigma, \alpha\$](#)
 [\$\nu, \epsilon, \alpha, \epsilon, \lambda, \lambda, \epsilon, \nu, i, \kappa, \eta, \lambda, \omicron, \gamma, \omicron, \tau, \epsilon, \chi, \nu, i, \alpha, i, \sigma, \tau, \omicron, \rho, i, \alpha\$](#)
 [\$\beta, i, \omicron, \lambda, \omicron, \gamma, i, \alpha\$](#)
 [\$\mu, \alpha, \theta, \epsilon, \mu, \alpha, \tau, i, \kappa, \phi, \upsilon, \sigma, i, \kappa, \eta, \alpha, \gamma, \gamma, \lambda, i, \kappa, \alpha\$](#)

Εξεταστέα ύλη

Γ' Τάξη

$\alpha, \rho, \chi, \alpha, i, \alpha, \epsilon, \lambda, \lambda, \eta, \nu, \iota, \kappa, \gamma, \lambda, \omega, \sigma, \sigma, \alpha$
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 $\nu, \epsilon, \alpha, \epsilon, \lambda, \lambda, \eta, \nu, \iota, \kappa, \gamma, \lambda, \omega, \sigma, \sigma, \alpha$
 $\nu, \epsilon, \alpha, \epsilon, \lambda, \lambda, \eta, \nu, \iota, \kappa, \gamma, \omicron, \gamma, \omicron, \tau, \epsilon, \chi, \nu, i, \alpha, \iota, \sigma, \tau, \omicron, \rho, i, \alpha$
 $\beta, \iota, \omicron, \lambda, \omicron, \gamma, i, \alpha, \mu, \alpha, \theta, \eta, \epsilon, \mu, \alpha, \tau, \iota, \kappa, \phi, \upsilon, \sigma, \iota, \kappa$
 $\alpha, \gamma, \gamma, \lambda, \iota, \kappa, \alpha$
