

SCUBA DIVING

$\epsilon; \lambda; \lambda; \delta; \alpha; \epsilon; \nu; \alpha; \iota; \nu; \alpha; \sigma; \tau; \pi; \omicron; \sigma;$
 $\mu; \omicron; \nu; \alpha; \delta; \iota; \kappa; \sigma; \omicron; \mu; \omicron; \rho; \phi; \iota; \sigma; \kappa; \alpha; \alpha; \iota; \pi; \rho; \alpha; \nu; \alpha; \pi; \tau; \epsilon; \nu; \iota; \sigma; \tau; \omicron; \rho; \alpha; \tau; \alpha; \pi; \omicron; \lambda; \iota; \tau; \iota; \sigma; \tau; \iota; \kappa; \iota; \kappa; \alpha; \alpha; \iota; \alpha; \rho; \chi; \alpha; \iota; \omicron; \lambda; \omicron; \gamma; \iota; \kappa; \alpha; \alpha; \xi; \iota; \omicron; \theta; \iota; \alpha; \tau; \alpha; \iota; \chi; \epsilon; \alpha; \nu; \alpha; \rho; \theta; \theta; \mu; \epsilon; \tau; \alpha; \alpha; \nu; \alpha; \upsilon; \iota; \gamma; \iota; \alpha; \pi; \omicron; \upsilon; \alpha; \pi; \omicron; \tau; \epsilon; \lambda; \omicron; \iota; \nu; \tau; \epsilon; \mu; \iota; \gamma; \iota; \sigma; \tau; \epsilon; \pi; \rho; \tau; \kappa; \lambda; \epsilon; \sigma; \gamma; \iota; \alpha; \tau; \omicron; \nu; \epsilon; \pi; \iota; \sigma; \kappa; \iota; \pi; \tau; \epsilon; \tau; \omicron; \upsilon; \beta; \epsilon; \theta; \omicron; \kappa; \alpha; \alpha; \iota; \lambda; \iota; \tau; \rho; \epsilon; \tau; \omega; \nu; \kappa; \alpha; \alpha; \tau; \alpha; \delta; \iota; \sigma; \epsilon; \omega; \nu; \omicron; \iota; \theta; \iota; \lambda; \alpha; \sigma; \sigma; \epsilon; \sigma; \tau; \epsilon; \tau; \sigma; \epsilon; \lambda; \lambda; \delta; \alpha; \sigma; \tau; \epsilon; \nu; \alpha; \iota; \gamma; \epsilon; \mu; \iota; \tau; \epsilon; \sigma; \epsilon; \kappa; \pi; \lambda; \iota; \xi; \epsilon; \iota; \sigma; \kappa; \alpha; \alpha; \iota; \delta; \epsilon; \epsilon; \nu; \theta; \alpha; \alpha; \phi; \iota; \sigma; \omicron; \upsilon; \nu; \kappa; \alpha; \alpha; \nu; \iota; \nu; \alpha; \nu; \delta; \iota; \tau; \epsilon; \alpha; \sigma; \upsilon; \gamma; \kappa; \iota; \nu; \epsilon; \tau; \tau; \omicron; !$

$\epsilon; \tau; \alpha; \iota; \rho; \epsilon; \nu; \mu; \alpha; \sigma; \pi; \rho; \omicron; \sigma; \phi; \iota; \rho; \epsilon; \nu; \iota; \omicron; \rho; \gamma; \alpha; \alpha; \nu; \omega; \mu; \iota; \nu; \alpha; \tau; \alpha; \xi; \delta; \iota; \alpha; \kappa; \alpha; \alpha; \tau; \alpha; \delta; \iota; \sigma; \epsilon; \omega; \nu; \sigma; \upsilon; \nu; \delta; \epsilon; \alpha; \sigma; \mu; \iota; \nu; \alpha; \mu; \epsilon; \iota; \iota; \sigma; \tau; \iota; \omicron; \pi; \lambda; \omicron; \iota; \alpha;$

$\pi; \lambda; \epsilon; \iota; \sigma; \epsilon; \tau; \epsilon; \nu; \alpha; \nu; \iota; \mu; \epsilon; \sigma; \alpha; \sigma; \epsilon; \pi; \alpha; \nu; \iota; \mu; \omicron; \rho; \phi; \alpha; \sigma; \upsilon; \mu; \pi; \lambda; \iota; \gamma; \mu; \alpha; \alpha; \tau; \alpha; \nu; \epsilon; \sigma; \iota; \zeta; \nu; \epsilon; \pi; \iota; \sigma; \kappa; \epsilon; \pi; \theta; \epsilon; \iota; \tau; \epsilon; \epsilon; \alpha; \rho; \sigma; \alpha; \lambda; \lambda; \epsilon; \epsilon; \sigma; \kappa; \omicron; \lambda; \upsilon; \mu; \pi; \iota; \sigma; \epsilon; \tau; \epsilon; \mu; \epsilon; \epsilon; \alpha; \sigma; \phi; \iota; \lambda; \epsilon; \iota; \alpha; \sigma; \epsilon; \nu; \epsilon; \rho; \iota; \mu; \epsilon; \mu; \omicron; \nu; \alpha; \delta; \iota; \kappa; \alpha; \iota; \kappa; \alpha; \alpha; \theta; \alpha; \alpha; \rho; \iota; \tau; \epsilon; \tau; \alpha; \kappa; \alpha; \alpha; \iota; \delta; \iota; \alpha; \iota; \gamma; \epsilon; \iota; \alpha;$

$\tau; \omicron; \kappa; \upsilon; \rho; \iota; \tilde{\epsilon}; \tau; \epsilon; \rho; \omicron;$
 $\pi; \lambda; \epsilon; \omicron; \nu; \tilde{\iota}; \kappa; \tau; \eta; \mu; \alpha; \tau; \eta; \sigma;$
 $\iota; \sigma; \tau; \iota; \omicron; \pi; \lambda; \omicron; \tilde{\iota}; \alpha; \sigma; \epsilon; \tilde{\iota}; \nu; \alpha; \iota; \eta;$
 $\pi; \lambda; \tilde{\iota}; \rho; \eta; \sigma; \alpha; \upsilon; \tau; \omicron; \nu; \omicron; \mu; \tilde{\iota}; \alpha; \omicron; \iota;$
 $\delta; \tilde{\iota}; \tau; \epsilon; \sigma; \pi; \omicron; \upsilon; \theta; \alpha;$
 $\epsilon; \pi; \iota; \lambda; \tilde{\iota}; \chi; \omicron; \upsilon; \nu; \tilde{\iota}; \nu; \alpha; \sigma; \kappa; \tilde{\iota}; \phi; \omicron; \sigma;$
 $\gamma; \iota; \alpha; \nu; \alpha; \sigma; \upsilon; \nu; \delta; \upsilon; \tilde{\iota}; \sigma; \omicron; \upsilon; \nu;$
 $\tau; \eta; \nu; \alpha; \gamma; \tilde{\iota}; \pi; \eta; \tau; \omicron; \upsilon; \sigma; \gamma; \gamma; \iota; \alpha;$
 $\tau; \iota; \sigma; \delta; \iota; \alpha; \kappa; \omicron; \pi; \tilde{\iota}; \sigma; \tau; \omicron; \upsilon; \sigma;$
 $\epsilon; \tilde{\iota}; \nu; \alpha; \iota; \tilde{\epsilon}; \tau; \iota; \theta; \alpha; \tilde{\iota}; \chi; \omicron; \upsilon; \nu; \tau; \eta; \nu;$
 $\epsilon; \upsilon; \kappa; \alpha; \alpha; \iota; \rho; \tilde{\iota}; \alpha; \nu; \alpha;$
 $\alpha; \nu; \alpha; \kappa; \alpha; \lambda; \tilde{\iota}; \psi; \omicron; \upsilon; \nu;$
 $\alpha; \pi; \tilde{\epsilon}; \mu; \epsilon; \rho; \epsilon; \sigma; \gamma; \gamma; \omega; \nu; \iota; \tilde{\iota}; \sigma; \nu; \alpha;$
 $\kappa; \omicron; \lambda; \upsilon; \mu; \pi; \tilde{\iota}; \sigma; \omicron; \upsilon; \nu; \sigma; \epsilon;$
 $\ll \iota; \delta; \iota; \omega; \tau; \iota; \kappa; \tilde{\iota}; \sigma; \gg \pi; \alpha; \rho; \alpha; \lambda; \tilde{\iota}; \epsilon; \sigma; \sigma;$
 $\nu; \alpha; \epsilon; \xi; \epsilon; \rho; \epsilon; \sigma; \upsilon; \nu; \tilde{\iota}; \sigma; \omicron; \upsilon; \nu;$
 $\tau; \omicron; \upsilon; \sigma; \alpha; \alpha; \nu; \alpha; \rho; \tilde{\iota}; \theta; \mu; \eta; \tau; \omicron; \upsilon; \sigma;$
 $\theta; \alpha; \lambda; \tilde{\iota}; \sigma; \sigma; \iota; \omicron; \upsilon; \sigma;$
 $\theta; \eta; \sigma; \alpha; \upsilon; \rho; \omicron; \tilde{\iota}; \sigma; \tau; \eta; \sigma;$
 $\epsilon; \lambda; \lambda; \tilde{\iota}; \delta; \alpha; \sigma; \alpha; \lambda; \lambda; \tilde{\iota};$
 $\kappa; \alpha; \iota; \nu; \alpha; \alpha; \pi; \omicron; \lambda; \alpha; \tilde{\iota}; \sigma; \omicron; \upsilon; \nu;$
 $\mu; \omicron; \nu; \alpha; \delta; \iota; \kappa; \tilde{\iota}; \sigma; \delta; \iota; \alpha; \kappa; \omicron; \pi; \tilde{\iota}; \sigma;$
 $\mu; \epsilon; \tau; \omicron; \upsilon; \sigma; \phi; \tilde{\iota}; \lambda; \omicron; \omicron; \upsilon; \sigma; \tilde{\iota}; \tau; \eta; \nu;$
 $\omicron; \iota; \kappa; \omicron; \gamma; \tilde{\iota}; \nu; \epsilon; \iota; \alpha;$
 $\tau; \omicron; \upsilon; \sigma; \iota; \kappa; \alpha; \alpha; \nu; \omicron; \pi; \omicron; \iota; \tilde{\iota}; \nu; \tau; \alpha; \sigma;$
 $\tau; \tilde{\epsilon}; \sigma; \tau; \omicron; \pi; \tilde{\iota}; \theta; \omicron; \sigma; \tau; \omicron; \upsilon; \sigma;$
 $\gamma; \iota; \alpha; \kappa; \alpha; \tau; \alpha; \delta; \tilde{\iota}; \sigma; \epsilon; \iota; \sigma; \tilde{\epsilon}; \sigma; \omicron;$
 $\kappa; \alpha; \iota; \tau; \eta; \nu; \alpha; \nu; \tilde{\iota}; \gamma; \kappa; \eta;$
 $\tau; \omicron; \upsilon; \sigma; \gamma; \gamma; \iota; \alpha; \delta; \iota; \alpha; \kappa; \omicron; \pi; \tilde{\iota}; \sigma;$

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objGR=new  
Object;objGR.wtsclock="wtsclock001.swf";objGR.color="000000";objGR.wtsid="GR";objGR.width=80;objGR.height=80;objGR.wmode="transparent";showClock(objGR);
```

Athens

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objGB=new  
Object;objGB.wtsclock="wtsclock001.swf";objGB.color="C00000";objGB.wtsid="GB";objGB.width=80;objGB.height=80;objGB.wmode="transparent";showClock(objGB);
```

London

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objRUMOW=new Object;objRUMOW.wtsclock="wtsclock001.swf";objRUMOW.color="6495ED";objRUMOW.wtsid="RUMOW";objRUMOW.width=80;objRUMOW.height=80;objRUMOW.wmode="transparent";showClock(objRUMOW);  
Moscow
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