

05.01.10

&Alpha;...&eta;&sigma;&eta; 5-6 &lambda;&epsilon;&pi;&tau;...&nu;  
&upsilon;&pi;...&rho;&chi;&epsilon;&iota; &tau;&omicron;  
&tau;&epsilon;&lambda;&epsilon;&upsilon;&tau;&alpha;...&omicron;  
&delta;&epsilon;&kappa;&alpha;...&mu;&epsilon;&rho;&omicron; &sigma;&tau;&iota;&sigma;f; &tau;&iota;&mu;...&sigma;f;  
&tau;&omega;&nu; &kappa;&alpha;&upsilon;&sigma;...&mu;&omega;&nu; &sigma;&tau;&alpha;  
&beta;&epsilon;&nu;&zeta;&iota;&nu;...&delta;&iota;&kappa;&alpha; &tau;&omicron;&upsilon;  
&nu;&omicron;&mu;&omicron;...&Chi;&alpha;&nu;...&omega;&nu;., &epsilon;&nu;...&Zeta; &tau;...&sigma;&eta;  
&pi;&omicron;&upsilon; &upsilon;&pi;...&rho;&chi;&epsilon;&iota; &gamma;&iota;&alpha; &tau;&iota;&sigma;f;  
&epsilon;&pi;...&mu;&epsilon;&nu;&epsilon;&sigma;f; &eta;&mu;...&rho;&epsilon;&sigma;f;  
&mu;&iota;&lambda;&epsilon;...&epsilon;&iota; &gamma;&iota;&alpha; &mu;...&alpha; &nu;...&alpha;  
&alpha;&nu;&alpha;&tau;...&mu;&eta;&sigma;&eta;2-3 &lambda;&epsilon;&pi;&tau;...&Zeta;&nu;.

&Eta; &alpha;&mu;...&lambda;&upsilon;&beta;&delta;&eta; &beta;&epsilon;&nu;&zeta;...&nu;&eta;  
...&chi;&epsilon;&iota; &pi;...&rho;&epsilon;&iota; &tau;&eta;&nu; &pi;...&nu;&omega; &beta;&epsilon;...&lambda;&tau;&alpha;  
&alpha;&pi;...&tau;&eta;&nu; &eta;&mu;...&rho;&alpha; &tau;&omega;&nu;  
&Chi;&rho;&iota;&sigma;&tau;&omicron;&upsilon;&gamma;...&nu;&omega;&nu; &kappa;&alpha;&iota;  
&kappa;&upsilon;&mu;&alpha;...&nu;&epsilon;&tau;&alpha;&iota; &alpha;&upsilon;&tau;...&omicron;  
&tau;&eta; &sigma;&tau;&iota;&gamma;&mu;...&sigma;&tau;&alpha; 1,20 &epsilon;&upsilon;&rho;...&Zeta; &tau;&omicron;  
&lambda;&tau;&rho;&omicron;.

&Delta;&upsilon;&sigma;&omicron;...&omega;&nu;&epsilon;&sigma;f; &epsilon;&nu;...&alpha;&iota; &omicron;&iota;  
&pi;&rho;&omicron;&beta;&lambda;&psi;&epsilon;&iota;&sigma;f; &gamma;&iota;&alpha; &tau;&iota;&sigma;f;  
&alpha;&mu;...&sigma;&omega;&sigma;f; &pi;&rho;&omicron;&sigma;&epsilon;&chi;&epsilon;&pi;...&sigma;f;  
&eta;&mu;...&rho;&epsilon;&sigma;f;., &kappa;&alpha;&thetaeta;...&sigma;f; &eta; &tau;&iota;&mu;...&tau;&eta;&sigma;f;  
&thetaeta;&alpha; «&tau;&sigma;&iota;&mu;&pi;...&sigma;&epsilon;&iota;» ...&lambda;&lambda;&alpha;  
2-3 &lambda;&epsilon;&pi;&tau;...&lambda;&epsilon;...&gamma;&omega; &tau;&eta;&sigma;f;  
&pi;&alpha;&rho;&alpha;&tau;&eta;&rho;&omicron;...&mu;&epsilon;&nu;&eta;&sigma;f;  
&alpha;...&xi;&eta;&sigma;&eta;&sigma;f; &tau;&omega;&nu; &delta;&iota;&epsilon;&thetaeta;&nu;...&Zeta;&nu;  
&tau;&iota;&mu;...&Zeta;&nu; &tau;&omicron;&upsilon; &pi;&epsilon;&tau;&rho;&epsilon;&lambda;&alpha;...&omicron;&upsilon;.

&Omicron; &Pi;&rho;...&epsilon;&delta;&rho;&omicron;&sigma;f; &tau;&eta;&sigma;f;  
...&nu;&omega;&sigma;&eta;&sigma;f; &Pi;&rho;&alpha;&tau;&eta;&rho;&iota;&omicron;...&chi;&omega;&nu;  
&Upsilon;&gamma;&rho;&Zeta;&Kappa;&alpha;&upsilon;&sigma;...&mu;&omega;&nu; &Nu;&omicron;&mu;&omicron;...&chi;&omega;&nu;  
&Chi;&alpha;&nu;...&omega;&nu; &Beta;&alpha;&gamma;&gamma;&lambda;&eta;&eta;&sigma;f;  
&Kappa;...&sigma;&omicron;&sigma;f; &upsilon;&pi;&omicron;&sigma;&tau;...&rho;&iota;&xi;&epsilon;&nu; ...&tau;&iota;  
«&delta;&upsilon;&sigma;&tau;&upsilon;&chi;...&sigma;f; &tau;&iota;&sigma;f;  
&tau;&epsilon;&lambda;&epsilon;&upsilon;&tau;&alpha;...&epsilon;&sigma;f; &eta;&mu;...&rho;&epsilon;&sigma;f;  
&upsilon;&pi;...&rho;&chi;&epsilon;&iota; &mu;...&alpha; &mu;&epsilon;&gamma;...&lambda;&eta;  
&alpha;&nu;&alpha;&tau;...&mu;&eta;&sigma;&eta; &sigma;&tau;&iota;&sigma;f; &tau;&iota;&mu;...&sigma;f;  
&tau;&omega;&nu; &upsilon;&gamma;&rho;...&Zeta;&nu; &kappa;&alpha;&upsilon;&sigma;...&mu;&omega;&nu;.,  
&tau;...&sigma;&omicron; &sigma;&tau;&eta; &beta;&epsilon;&nu;&zeta;...&nu;&eta;.,  
...&sigma;&omicron; &kappa;&alpha;&iota; &sigma;&tau;&omicron;  
&pi;&epsilon;&tau;&rho;...&lambda;&alpha;&iota;&omicron; &thetaeta;...&rho;&mu;&alpha;&nu;&sigma;&eta;&sigma;f;.

&Eta; &alpha;...&xi;&eta;&sigma;&eta; &alpha;&upsilon;&tau;...&tau;&iota;&sigma;f;  
&tau;&epsilon;&lambda;&epsilon;&upsilon;&tau;&alpha;...&epsilon;&sigma;f; &delta;...&kappa;&alpha;  
&eta;&mu;...&rho;&epsilon;&sigma;f; ...&chi;&epsilon;&iota; &upsilon;&pi;&epsilon;&rho;&beta;&epsilon;&nu;...&tau;&alpha;  
&pi;...&nu;&tau;&epsilon;&nu; &lambda;&epsilon;&pi;&tau;...&kappa;&alpha;&alpha;&iota;

&delta;&upsilon;&sigma;&tau;&upsilon;&chi;Ἰ&sigma;f; &omicron;&iota;  
 &pi;&rho;&omicron;&omicron;&pi;&tau;&iota;&kappa;ἰ-σῖf;  
 &delta;&epsilon;&nu; &epsilon;ἰ;ἰ-νῦ;&alpha;&iota; &kappa;&alpha;&thetaeta;Ἰ&lambda;mbda;&omicron;&upsilon;  
 &alpha;&iota;&sigma;&iota;Ἰ&CE&delta;&omicron;&xi;&epsilon;&sigma;f; , &gamma;&iota;&alpha;&tau;ἰ-  
 Ἰ&CE&pi;&omega;&sigma;f; &beta;&lambda;mbda;ἰ-πῖ;&alpha;&mu;&epsilon;&sigma; &sigma;ἰ;ἰ&mu;&epsilon;&rho;&alpha;  
 &sigma;&tau;&iota;&sigma;f; &delta;&iota;&epsilon;&thetaeta;&nu;&epsilon;&sigma;ἰ;ἰ-σῖf;  
 &alpha;&gamma;&omicron;&rho;&ἰ-σῖf; &tau;&omicron;  
 &pi;&epsilon;&tau;&rho;&ἰ-λ&lambda;mbda;&alpha;&iota;&omicron; &epsilon;ἰ;ἰ-νῦ;&alpha;&iota; &sigma;&epsilon;  
 &upsilon;&psi;&eta;&lambda;mbda;Ἰ&CE&tau;&epsilon;&rho;&alpha; &epsilon;ἰ;ἰ-πῖ;&epsilon;&delta;&alpha; , &epsilon;&nu;Ἰ  
 &kappa;&alpha;&iota; &eta; &iota;&sigma;&omicron;&tau;&iota;&mu;ἰ-α; &epsilon;&upsilon;&rho;Ἰ-  
 &delta;&omicron;&lambda;mbda;&alpha;&rho;&ἰ-omicron;&upsilon; ἰ-χῖ;&epsilon;&iota;  
 &epsilon;&nu;&iota;&sigma;&chi;&upsilon;&thetaeta;&epsilon;ἰ;ἰ- &upsilon;&pi;ἰ-ρῖ; &tau;&omicron;&upsilon;  
 &delta;&omicron;&lambda;mbda;&alpha;&rho;&ἰ-omicron;&upsilon; &kappa;&alpha;&iota;  
 &kappa;&upsilon;&mu;&alpha;ἰ-νῦ;&epsilon;&tau;&alpha;&iota; &sigma;&tau;&alpha; 1,43-1,44 &tau;&iota;&sigma;f;  
 &tau;&epsilon;&lambda;mbda;&epsilon;&upsilon;&tau;&alpha;ἰ-epsilon;&sigma;f; &eta;&mu;ἰ-ρῖ;&epsilon;&sigma;f; ,  
 &kappa;ἰ-τ;&iota; &tau;&omicron;&omicron;&pi;&omicron;ἰ-omicron;  
 &delta;&iota;&alpha;&mu;&omicron;&rho;&ῖ;Ἰ&Z&nu;&epsilon;&sigma;ἰ;ἰ;&alpha;&iota; &pi;&rho;&omicron;&sigma;f;  
 &tau;&alpha; &pi;ἰ-νῦ;&omega; &tau;&eta;&nu; &tau;&epsilon;&lambda;mbda;&iota;&kappa;ἰ;ἰ- &tau;&iota;&mu;ἰ;ἰ;  
 &pi;Ἰ&lambda;mbda;&eta;&sigma;&eta;&sigma;f; &tau;&omicron;&upsilon;  
 &pi;&epsilon;&tau;&rho;&epsilon;&lambda;mbda;&alpha;ἰ-omicron;&upsilon;  
 &sigma;&tau;&eta;&nu; &Epsilon;&lambda;mbda;&lambda;mbda;ἰ-δ&alpha; . &Gamma;&iota;' &alpha;&upsilon;&tau;Ἰ&CE  
 &theta;&alpha; &pi;&rho;ἰ-πῖ;&epsilon;&iota; &nu;&alpha;  
 &epsilon;&pi;&alpha;&nu;&alpha;&lambda;mbda;ἰ-β&eta;&omicron;&upsilon;&mu;&epsilon;&sigma; &gamma;&iota;&alpha;  
 &mu;ἰ-α; &alpha;&kappa;ἰ&CE&mu;&alpha; &phi;&omicron;&rho;ἰ- Ἰ&CE&tau;&iota; &omicron;&iota;  
 &tau;&iota;&mu;ἰ-σῖf;  
 &pi;Ἰ&lambda;mbda;&eta;&sigma;&eta;&sigma;f; &tau;&omega;&nu; &kappa;&alpha;&upsilon;&sigma;ἰ;ἰ-μῖ;&omega;&nu;  
 &delta;&epsilon;&nu; &theta;&alpha; &pi;&rho;ἰ-πῖ;&epsilon;&iota; &nu;'  
 &alpha;&lambda;mbda;&lambda;mbda;ἰ-ζ&eta;&omicron;&upsilon;&nu; &sigma;&epsilon;  
 &kappa;&alpha;&thetaeta;&eta;&mu;&epsilon;&rho;&iota;&nu;ἰ;ἰ- &beta;ἰ-σῖf;&eta; , &alpha;&lambda;mbda;&lambda;mbda;ἰ-  
 &kappa;ἰ-θ&eta;&epsilon;ἰ;  
 15-20 &eta;&mu;ἰ-ρῖ;&epsilon;&sigma;f; , &gamma;&iota;&alpha;&tau;ἰ- &epsilon;&delta;Ἰ  
 &pi;&alpha;ἰ-ζ&eta;&epsilon;&tau;&alpha;&iota; &kappa;&alpha;&iota; ἰ-νῦ;&alpha;  
 &kappa;&epsilon;&rho;&delta;&omicron;&sigma;&kappa;&omicron;&pi;&iota;&kappa;ἰ&CE  
 &pi;&alpha;&iota;&gamma;&nu;ἰ-δ&alpha;&iota; &alpha;&pi;Ἰ&CE &kappa;ἰ-πῖ;&omicron;&iota;&omicron;&upsilon;&sigma;f; .

&Kappa;&alpha;&iota;&rho;Ἰ&CE&sigma;f; &epsilon;ἰ;ἰ-νῦ;&alpha;&iota; &nu;&alpha; &mu;&pi;&epsilon;&iota;  
 ἰ-νῦ;&alpha; &mu;&alpha;&chi;&alpha;ἰ-ρῖ;&iota; &kappa;&alpha;&iota; &sigma;&tau;&eta;&nu;  
 &kappa;&epsilon;&rho;&delta;&omicron;&sigma;&kappa;&omicron;&pi;ἰ-α; &alpha;&upsilon;&tau;&omicron;ἰ;  
 &tau;&omicron;&upsilon; &epsilon;ἰ;ἰ-δ&alpha;&omicron;&upsilon;&sigma;f; &kappa;&alpha;&iota; &epsilon;&nu;  
 &pi;ἰ-σῖf;&eta; &pi;&epsilon;&rho;&iota;&pi;Ἰ&Z&sigma;&epsilon;&psilon;ἰ;ἰ;&alpha; &mu;&eta;&nu;  
 &chi;&rho;&epsilon;&Ἰ&Z&nu;&epsilon;&sigma;ἰ;ἰ;&alpha;&iota; &omicron;  
 &kappa;&alpha;&tau;&alpha;&nu;&alpha;&lambda;mbda;&omega;&tau;ἰ;ἰ-σῖf; &tau;&eta;&nu;  
 &omicron;&pi;&omicron;&iota;&delta;ἰ;ἰ-πῖ;&omicron;&tau;&epsilon;ἰ;  
 &pi;&ρῖ;Ἰ&CE&sigma;&kappa;&alpha;&iota;&ρῖ;&eta; &alpha;&nu;&α;ἰ-μῖ;&eta;&sigma;&eta;  
 &sigma;&τ;&iota;&σῖf; &delta;&iota;&epsilon;&thetaeta;&nu;&epsilon;&σῖf;  
 &tau;&iota;&mu;ἰ-σῖf; » .

&Sigma;ἰ-μῖ;&phi;&omega;&nu;&alpha; &mu;&epsilon;&tau;&omicron;&nu; ἰ-δ&alpha;&omicron;&nu; ,  
 « &eta; &tau;&iota;&mu;ἰ;ἰ- &tau;&eta;&sigma;f; &alpha;&mu;ἰ&CE&lambda;mbda;&upsilon;&beta&eta;&delta;&eta;&sigma;f;  
 &beta;&epsilon;&nu;&ζ&eta;ἰ-νῦ;&eta;&sigma;f; &kappa;&upsilon;&mu;&α;ἰ-νῦ;&epsilon;&τ;&α;&iota;  
 &sigma;&τ;&omicron; &nu;&omicron;&mu;ἰ&CE &Chi;&alpha;&nu;ἰ-ω&mu;&nu; &gamma;ἰ-ρῖ;&omega;  
 &sigma;&τ;&omicron; 1,20 &epsilon;&upsilon;&ρῖ;Ἰ&Z &tau;&omicron;  
 &lambda;mbda;ἰ-τ;&ρῖ;&omicron;&nu; , &epsilon;&nu;Ἰ&Z &tau;&eta;&nu; ἰ-δ&alpha;&iota;&alpha;  
 &sigma;&τ;&iota;&gamma;&mu;ἰ;ἰ- &tau;&iota;&mu;ἰ;ἰ- &pi;Ἰ&lambda;mbda;&eta;&sigma;&eta;&sigma;f;  
 &tau;&omicron;&upsilon; &pi;&epsilon;&τ;&ρῖ;&epsilon;&λ&mbda;&alpha;ἰ-omicron;&upsilon;  
 &theta;ἰ-ρῖ;&μῖ;&α;&nu;&σῖf;&eta;&σῖf; &kappa;&upsilon;&μῖ;&α;ἰ-νῦ;&epsilon;&τ;&α;&iota;  
 &α;&πῖ;Ἰ&CE &τ;&α; 63-64 &lambda;mbda;&epsilon;&πῖ;&τ;&ἰ- .

