

[illegible]

[illegible]
$$\begin{array}{ll} \tilde{\alpha}\hat{\alpha}\tilde{\alpha}'\tilde{\alpha}\hat{\mu}\tilde{\alpha} & \tilde{\alpha}\hat{\alpha}\tilde{\alpha}\gg.\tilde{\alpha}\hat{\alpha}\tilde{\alpha}^{\frac{3}{4}}\tilde{\alpha}\hat{\alpha}\gg\tilde{\alpha}\hat{\alpha}\tilde{\alpha}\hat{\alpha}^{\circ}\tilde{\alpha}\hat{\alpha} \\ \tilde{\alpha}\hat{\alpha}^{\frac{3}{4}}\tilde{\alpha}\hat{\alpha}\tilde{\alpha}^{\frac{1}{4}}\tilde{\alpha}\hat{\alpha}^{\frac{3}{4}}\tilde{\alpha}\hat{\alpha}\tilde{\alpha}\hat{\alpha}, & \tilde{\alpha}\hat{\alpha}\tilde{\alpha}\hat{\alpha}\tilde{\alpha}\hat{\alpha}\tilde{\alpha}^{\frac{3}{4}}\tilde{\alpha}\hat{\alpha}^{\frac{1}{4}}\tilde{\alpha}\hat{\alpha}\tilde{\alpha}\hat{\alpha}\tilde{\alpha}\hat{\alpha}^{\circ}. \end{array}$$

$\bar{A} \sqcap \bar{A} \sqsupset \bar{A} \sqcap \bar{A}$ ,  $\bar{A} \sqcap \bar{A} \sqsupset \bar{A} \sqcap \bar{A} \supset \bar{A} \sqcap \bar{A} \supset \bar{A} \sqcap \bar{A}$ ,  $\bar{A} \sqcap \bar{A} \sqsupset \bar{A} \sqcap \bar{A} \sqsupset \bar{A} \sqcap \bar{A} \supset \bar{A} \sqcap \bar{A}$ , 33,  $\bar{A} \sqcap \bar{A} \sqsupset \bar{A} \sqcap \bar{A} \sqsupset \bar{A} \sqcap \bar{A} \sqsupset \bar{A} \sqcap \bar{A}$ ,  
 01601,  $\bar{A} \sqcap \bar{A} \sqsupset \bar{A} \sqcap \bar{A} \sqsupset \bar{A} \sqcap \bar{A} \supset \bar{A} \sqcap \bar{A}$ ,  $\bar{A} \sqcap \bar{A} \supset \bar{A} \sqcap \bar{A} \supset \bar{A} \sqcap \bar{A} \supset \bar{A} \sqcap \bar{A}$ .  $\bar{A} \sqcap \bar{A} \sqsupset \bar{A} \sqcap \bar{A} \supset \bar{A} \sqcap \bar{A} \sqsupset \bar{A} \sqcap \bar{A}$   
 $\bar{A} \sqcap \bar{A} \sqsupset \bar{A} \sqcap \bar{A}$ ,  $\bar{A} \sqcap \bar{A} \sqsupset \bar{A} \sqcap \bar{A} \supset \bar{A} \sqcap \bar{A} \supset \bar{A} \sqcap \bar{A}$ ,  $\bar{A} \sqcap \bar{A} \sqsupset \bar{A} \sqcap \bar{A} \sqsupset \bar{A} \sqcap \bar{A} \supset \bar{A} \sqcap \bar{A}$ , 33,  $\bar{A} \sqcap \bar{A} \sqsupset \bar{A} \sqcap \bar{A} \sqsupset \bar{A} \sqcap \bar{A} \sqsupset \bar{A} \sqcap \bar{A}$ ,  
 01601,  $\bar{A} \sqcap \bar{A} \sqsupset \bar{A} \sqcap \bar{A} \sqsupset \bar{A} \sqcap \bar{A} \supset \bar{A} \sqcap \bar{A}$ ,  $\bar{A} \sqcap \bar{A} \supset \bar{A} \sqcap \bar{A} \supset \bar{A} \sqcap \bar{A} \supset \bar{A} \sqcap \bar{A}$ .

$\tilde{A} \square \hat{A} \square \tilde{A} \square \hat{A}^\circ \tilde{A} \square \hat{A} \square \hat{A} \square \hat{A}^\circ \tilde{A} \square \hat{A}^{3/4} \tilde{A} \square \hat{A} \square \tilde{A} \square \hat{A}^{1/4} \tilde{A} \square \hat{A}^{3/4} \tilde{A} \square \hat{A}$  05.04.2013

[illegible]
$$\tilde{A} \sqsubset \hat{A} \sqsubset \tilde{A} \sqsubset \hat{A}^\circ \tilde{A} \sqsubset \hat{A} \sqsubset \tilde{A} \sqsubset \hat{A}^\circ \tilde{A} \sqsubset \hat{A}^\circ \tilde{A} \sqsubset \hat{A} \not\subset \tilde{A}$$

testtestteGiven a theme\_location parameter, the function  
displays the menu sttestttesttesttestt  
testtesttesttesttttesttesttesttestt  
testtesttesttesttttesttesttesttesttt testtestteGiven a  
theme\_location parameter, the function displays the menu  
sttestttesttesttesttesttt testtesttesttesttttesttesttesttestt  
testtesttesttesttttesttesttesttesttt testtestteGiven a  
theme\_location parameter, the function displays the menu  
sttestttesttesttesttesttt testtesttesttesttttesttesttesttestt  
testtesttesttesttttesttesttesttesttt

$$\tilde{A} \square \hat{A} \square \tilde{A} \square \hat{A}^{3/4} \tilde{A} \square \hat{A}' \tilde{A} \square \hat{\mu} \tilde{A} \square \hat{A} \gg \tilde{A} \square \hat{A} \square \tilde{A} \square \hat{A} \not\subset$$

testteGiven a theme\_location parameter, the function displays  
the menu sttesttesttttesttesttesttt  
testtesttesttesttttesttesttesttesttt  
testtesttesttesttttesttesttesttesttt testteGiven a theme\_location  
parameter, the function displays the menu  
sttesttesttttesttesttesttesttt testtesttesttesttttesttesttesttesttt  
testtesttesttesttttesttesttesttesttt testteGiven a theme\_location  
parameter, the function displays the menu  
sttesttesttttesttesttesttesttt testtesttesttesttttesttesttesttesttt  
testtesttesttesttttesttesttesttesttt

$$\tilde{A} \sqsubset \hat{A} \not\subset \tilde{A} \sqsubset \hat{A}, \tilde{A} \sqsubset \hat{A}; :$$
$$\tilde{A} \square \hat{A} \square \tilde{A} \square \hat{A} \mu \tilde{A} \square \hat{A}' \tilde{A} \square \hat{A}^\circ \tilde{A} \square \hat{A}^{1/2}$$
$$\begin{aligned} & \hat{A}\hat{B}\hat{A}^{\frac{1}{2}}\hat{A}\hat{B}\hat{A}, \hat{A}\hat{A}\hat{A}, \hat{A}\hat{A}^{\circ}\hat{A}^{\circ}\hat{A}\hat{A}, \hat{A}\hat{A}^{\frac{3}{4}}\hat{A} \\ & \hat{A}\hat{A}^{\frac{1}{2}}\hat{A}\hat{A}^{\frac{3}{4}}\hat{A}\hat{A}^{\frac{1}{4}}\hat{A}\hat{B}\hat{A} \text{ (VIN):} \end{aligned}$$

testtesttestt

$$\tilde{A} \circ \hat{A} \mu \tilde{A}^3 \tilde{A} \circ \hat{A}, \tilde{A} \circ \hat{A} \circ \tilde{A} \circ \hat{A} \circ \tilde{A} \circ \hat{A} \circ \tilde{A}^\circ \cdot \tilde{A} \circ \hat{A} \circ \tilde{A} \circ \hat{A}, \tilde{A} \circ \hat{A}^{3/4} \tilde{A} \circ \hat{A}^{1/2}$$
$$\tilde{A} \circ \hat{A} \cdot \tilde{A} \circ \hat{A}^{1/2} \tilde{A} \circ \hat{A}^\circ \cdot \tilde{A} \circ \hat{A}^\circ:$$

testtesttesttttesGiven a theme\_location parameter, the  
function displays the menu ttesttesttestt  
testtesttesttesttttesttesttesttestt  
testtesttesttesttttesttesttesttesttt testtesttesttesttttesGiven a  
theme\_location parameter, the function displays the menu  
tttesttesttesttt testtesttesttesttttesttesttesttesttt  
testtesttesttesttttesttesttesttesttt

$$\tilde{A} \square \hat{A} \square \tilde{A} \square \hat{A}^3 \square \tilde{A} \square \hat{A}', \quad \tilde{A} \square \hat{A}^2 \square \tilde{A} \square \hat{A} \square \tilde{A} \square \hat{A}; \tilde{A} \square \hat{A} \square \tilde{A} \square \hat{A} \square,$$

test

$$\tilde{A} \hat{A} | \tilde{A} \hat{A}^2 \tilde{A} \hat{A} \mu \tilde{A} \hat{A} :$$

testtesttesttGiven a theme\_location parameter, the function

testtestGiven a theme\_location parameter, the function displays  
the menu testtesttttesttesttesttt  
testtesttesttesttttesttesttesttesttt  
testtesttesttesttttesttesttesttesttt testtestGiven a theme\_location  
parameter, the function displays the menu  
testtesttttesttesttesttesttt testtesttesttesttttesttesttesttesttt

$$\begin{aligned} & \square \hat{A} \square \hat{A}^{\frac{3}{4}} \hat{A} \hat{A}_2 \hat{A}^{\frac{3}{4}} \hat{A} \hat{A} \gg \hat{A} \hat{A}^{\frac{1}{2}} \hat{A} \hat{A}, \hat{A} \hat{A} \square \hat{A} \hat{A} \hat{A} \hat{A} \hat{A} \gg \hat{A} \hat{A} \square \hat{A} \\ & \hat{A} \hat{A} \hat{A} \hat{A}^{\frac{3}{4}} \hat{A} \hat{A}^{\frac{3}{4}} \hat{A} \hat{A} \square \hat{A} \hat{A}^{\frac{1}{4}} \hat{A} \hat{A} \hat{A} \hat{A}^{\frac{1}{2}} \hat{A}, \end{aligned}$$
$$\frac{(\sin \alpha + i \cos \alpha)^n}{(\sin \beta + i \cos \beta)^m} = (\sin \theta + i \cos \theta)^k$$