

- $x^2 x | x^? x^a \quad x \bullet x^? x \square x | x^? x^? \quad x \odot x^? x^? x \odot x^? x^a \quad x^? x^? x^? x^? x^? \quad x^? x \odot x \quad x^? x^a \quad x \bullet x^a \quad x^? x^? x^? x^? x'' x^? \quad x^? x^? x^?$
 $x \odot x^a x^? \quad x \bullet x \square x \odot x'' x^? x^? x^? x^a \quad x'' x \bullet x \odot x^? x \quad x^? x^? x^a$

- $x \ x?x_jx?x? \ x?x\phi x?x?x?x?x^a \ x?x?x\mathfrak{S}x?x \ x?x?x?x \cdot \hat{a}?? \ x \cdot x \ x\odot x?x \cdot \ x?x\odot x?x?x?x \cdot \ x?x?x^ax''$
 $x\phi x? \ x?x\odot x?x? \ x\odot x?x \cdot \ x \cdot x?x?x?x?x?x \cdot \ x \cdot x \cdot \ x?x?x \cdot \ x?x?x_j|x? \ x\phi x? \ x?x?x\odot \ x \cdot x?x?x \ x?x?$
- $x \ x?x_jx?x? \ x\phi x? \ x?x \ x?x?x^a \ x?x?x_j|x\phi x?x^a \ x?x?x?x'' \ \hat{a}?? \ x?x?x?x?x'' \ x?x?x^ax?x?x^ax?$
(Anchor) $x\mathfrak{S}x?x?x\phi \ x \cdot x^a \ x?x^a \square x?x_jx? \ x\odot x?x \ x? \ x?x?x?x?x? \ x?x? \ "x?x\mathfrak{S}x'' \ x \cdot x? \ "x?x?x?x?"$
- $x \ x?x_jx?x? \ x\phi x? \ x?x^ax \ x? \ x?x?x\odot x \cdot \ x?x?x^ax? \ \hat{a}?? \ x?x \cdot x\odot x'' \ x \cdot x \ x\odot x?x \cdot \ x?x\odot x?x \cdot$
 $x?x\phi x?x?x^a \ x?x?x\mathfrak{S}x?x?x^a \ x\phi x? \ x\square x''x?x?, \ x?x \cdot \ x?x\phi x''x?x?x?x \cdot \ x \cdot x?x^ax? \ x?x?x^ax''$

$x?x\odot x\Box x\Phi x? \ x\Phi x? \ x^ax?x?x?x?x\bullet \ x\odot x?x \ x?x\bullet$

1. $x|x''x?x \ x?x^a \ x?x\odot x?x?x?x\S$

- $\circ \ x?x?x''x?x^a \ x?x\odot x^ax?x\odot x?x^a \ x?x?x?x?x?x^a \ x\bullet x \ x?x\odot x?x?x^a \ x?x?x\odot x\Box x\Phi x? \ x\Phi x? \ x''x?x?x\odot x?x^a$
- $\circ \ x\Phi x?x|x?x? \ x^a x\Box x''x?x?x?x\bullet, \ x?x|x?x^a \ x?x?x?x''x?x\bullet \ x?x\bullet x|x?x''x?x?x?x?x^a \ x?x \ x?x?x^a \ x?x?x?x|x|x?x?x^a \ x\Phi x? \ x?x?x?x?x^a \ x\bullet x?x?$

2. $x?x?x?x?x? \ x\Box x?x \ x \ x|x?x^a$

- $\circ \ x?x\odot x\S x\Phi x?x^a \ x?x?x\odot x\Box x\Phi x?x^a \ x?x?x?x?x?x^a \ x''x?x\odot x?x?x^a \ x?x?x\bullet \ x''x\S \ x?x?x?x\odot x?x?x?x\bullet \ x''x|x?x?x \ x?x?x?x\bullet$
- $\circ \ x?x\odot x\S x?x\Phi x?x\bullet \ x \ x?x?x?x\bullet \ x?x\Box x\Phi x?x? \ x?x\Box x? \ x\Box x?x? \ x\bullet x? \ x^a x\bullet x?x?x^a \ x''x?x?x?$

3. $x?x?x \ x?x? \ x?x?x?x''x?x?$

- $\circ \ x?x?x \ x^a \ x?x?x?x?x?x^a \ x?x\bullet x \ x?x\odot x?x?x^a \ x?x\bullet x\Box x\odot x''x^a \ x?x|x?x''x^a \ x^a x?x''x?x|x?x\bullet \ x?x?x?x?x?x?x^a \ x?x?x?x?x?x? \ x?x?x^a x\bullet x?x?x^a$

4. $x?x\Phi x''x?x?x^a \ x?x?x|x?x\bullet$

- $\circ \ x?x?x?x?x?x^a \ x?x?x? \ x\bullet x?x\odot x?x?x^a \ x?x?x\odot x\Box x\Phi x?x^a \ x?x?x?x?x?x^a \ x?x\bullet \ x''x|x?x?x \ x?x?x?x^a$
- $\circ \ x?x?x|x'' \ x?x?x?x\Phi x?x^a \ x?x?x?x?x?x^a \ x\bullet x?x? \ x\Phi x?x?x? \ x?x?x|x?x'' \ x\S x?x \ x\Box x?x?x\S x?x?x\bullet$

$x^ax?x?x \ x?x^a \ x?x''x?x?x?x?x^a$

- $\bullet \ x\bullet x \ x? \ x?x\bullet \ x''x|x?x?x \ x?x?x?x\bullet, \ x\bullet x?x? \ x?x?x?x?x?x^ax?x \ x? \ x \ x?x^a x \ x?x^a \ x?x?x?x?x?x?$
- $\bullet \ x?x?x?x?x?x^a \ x\odot x?x \ x? \ x\Phi x\S x?x?x?x^a \ x?x \ x?x^ax? \ x?x?x\odot x^ax?x\odot \ x?x?x? \ x?x\odot x?x\Box x?x'' \ x^ax?x?x?x?x?x\bullet$
- $\bullet \ x?x?x?x\Phi x?x^a \ x?x?x?x?x?x^a \ x?x\bullet x\Box x\odot x''x^a \ x\S x?x?x^a \ x?x?x?x?x?x^a \ x?x?x?x? \ x?x?x^ax''$

$x?x?x\odot x?x\bullet \ x?x?x\odot x?x?x?x?x\bullet$

- $x \ x?x?x?x? \ x\Phi x|x?x? \ \hat{a}?? \ x?x?x?x?x? \ x?x^ax? \ x\bullet x^ax\bullet \ x?x?x\odot x\Box x\Phi x?x\bullet \ x?x?x?x?x?x^a \ x?x?x? \ x?x\S x?x? \ x?x?x?x?x?x^a \ x?x?x^ax'' \ x\odot x\S x?x?x?x^a$
- $x\Phi x|x\S x?x\bullet \ x?x\odot x?x?x?x\S \ \hat{a}?? \ x\odot x?x?x?x\odot \ x?x?x?x \ x? \ x\odot x? \ x\Box x|x?x?x?x?x?x?x?x?x^a \ x?x|x''x?x? \ x?x\odot x?x\Box x?x'' \ x^ax?x?x?x?x? \ x?x?x?x''x?$
- $x?x?x \ x?x? \ x?x?x?x''x?x? \ \hat{a}?? \ x?x|x?x''x^a \ x|x?x?x?x?x^a \ x\odot x?x?x? \ x?x?x?x?x^a \ x?x?x?x?x?x?x^a \ x?x^ax?x|x\bullet x? \ x?x?x?x?x?x^a$
- $x?x?x?x\bullet \ x\bullet x?x\odot x?x?x\bullet \ \hat{a}?? \ x?x?x?x?x? \ x?x?x?x?x^a \ x?x^ax? \ x?x''x?x\odot x?x^a \ x\odot x?x \ x? \ x\Box x?x?x\Phi x?x^a \ x?x?x?x?x?x?x^a \ x?x?x?x?x?x?x^a \ x\bullet x? \ x?x?x|x''x?x?x^a$

$x|x?x \ x?x? \ x?x|x?x\Box x?x''$

- x?x?x§x?x"x?x^a x¢x? x?x¡x¤x"

- x?x?x? x?x|xqx'' x?x^ax•x?x•**

- x|x?x?x?x?x?x• x?x"x?x?x?x?x•

$$x_j x^? x^? x^? x \cdot x^? x_j x \xi x \ x^? x^a$$

- $x^2x \cdot x^? \cdot x \cdot x^?x \cdot x \cdot x^?x \cdot x \cdot x^{''}x|_?x^?x \cdot x^?x^?x^?x \cdot, x \cdot x^? \cdot x \cdot x^?x^ax^? \cdot x^?x^?x^?x^?x^ax \cdot x \cdot x^ax \cdot$
 $x^?â^?x^?x^?x^{''}x|_?x^?x^?x \cdot x^?x^?x^?x^ax \cdot x@x^?x \cdot x^?$
- $x^?x^?x^{''}x^? \cdot x^?x^?x^?x^?x^?x^ax \cdot x^?x \cdot x \square x @x^{''}x^ax \cdot x^?x \S x^?x^? \cdot x^?x^?x^?x^?x^?x^ax \cdot x^?x^?x @x^?x^?x^?x^?x^ax \cdot x^?x^?x^ax^{''}$
- $x^ax^?x^?x \cdot x^?x^ax \cdot x^?x^?x |_?x \square x^{''} \cdot x \cdot x^?x^ax \cdot x^?x^ax \cdot x^?x^?x^?x @x^?x \cdot x^?x \Phi x |_?x \S x^?x \cdot, x^?x^?x \cdot x^?x^?,$
 $x^?x \Phi x^{''}x^?x^?x^ax \cdot x^?x^?x |_?x^?x \cdot x^?x^?x^?x^? \cdot x^?x^?x^?x^?x^?x^?x^?x \cdot$

x©x?x"x? x^ax?x^ax?x x?

x?x• x"x|x?x?x x?x? x?x?x• x?x?x§x"x? x?x?x• x?x?x"x?x? x?x¢x©x? x?x?x¢x?x?x§ x?x?x?x x^a
x?x?x^ax x?x?x?x^a x?x•x x?x©x?x^a,
x?xjx¤x" x?x"x•x? x?x?x|x? x?x?x?x?x?x^a x?x§x?x?x x?x?x?x?x?x?x^a x©x?x x?
x?x©x¤x?x¢x?x^a x¢x? x?x? x^ax?x?x?x? x?x?x?x?x• â?? x?x?xjx£ x?x¢x? x?x¢x"x?x?x^a
x?x?xjx?x•, x?x?x?x|x? x x?x^ax? x?x?x©x^ax?x© x?x?x?x x? x?x? x?x?x?x?x• x?x?x?x?x•
x?x?x^ax".

Category

- 1. xjx?x?x?x?x? xjx¤x"x?x•

Date Created

22 x?x?x x?x•x" 2026

Author

admin