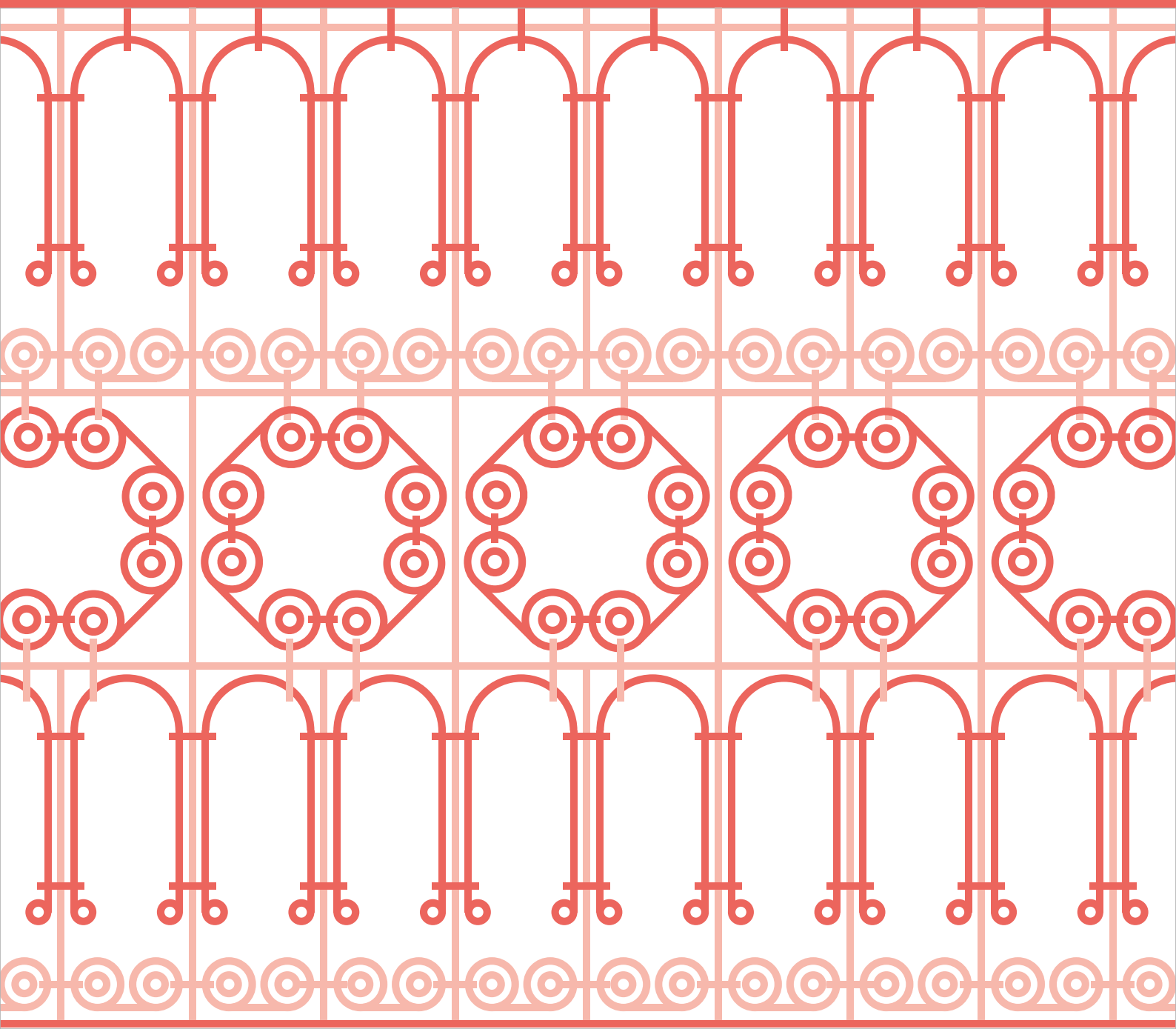


+.ΓΘΘΞΟΛ+  
+ΞΘ ㄨㄨ:※+

+  
◦  
Γ  
Θ  
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Ο  
Λ  
+

04

ㄨ +.ΛΛ.Ο+





# የጠቅላይ ስጦታ ስርዓት

## 2.1 የጠቅላይ ስጦታ ስርዓት ስርዓቶች

1. የግል ስጦታ ስርዓቶች ስርዓቶች ስርዓቶች ?
2. የግል ስጦታ ስርዓቶች ስርዓቶች ስርዓቶች ?
3. የግል ስጦታ ስርዓቶች ስርዓቶች ስርዓቶች ?
4. የግል ስጦታ ስርዓቶች ስርዓቶች ስርዓቶች ?

## 2.2 የግል ስጦታ ስርዓቶች

- X ✓ 1. የግል ስጦታ ስርዓቶች ስርዓቶች ስርዓቶች.
- 2. የግል ስጦታ ስርዓቶች ስርዓቶች ስርዓቶች.
- X ✓ 3. የግል ስጦታ ስርዓቶች ስርዓቶች ስርዓቶች.
- X ✓ 4. የግል ስጦታ ስርዓቶች ስርዓቶች ስርዓቶች.
- X ✓ 5. የግል ስጦታ ስርዓቶች ስርዓቶች ስርዓቶች.





## 3.1 የግል ስጦታ ስርዓቶች

	የግል ስጦታ	የግል ስጦታ	የግል ስጦታ	የግል ስጦታ
.-	.- ግል ስጦታ	ግል ስጦታ	ግል ስጦታ	ግል ስጦታ
ግል ስጦታ	ግል ስጦታ	ግል ስጦታ	ግል ስጦታ	ግል ስጦታ
ግል ስጦታ	ግል ስጦታ	ግል ስጦታ	ግል ስጦታ	ግል ስጦታ




### 1. የግል ስጦታ ስርዓቶች ስርዓቶች :

የግል ስጦታ	የግል ስጦታ
<p>ግል ስጦታ</p>	<p>ግል ስጦታ</p>

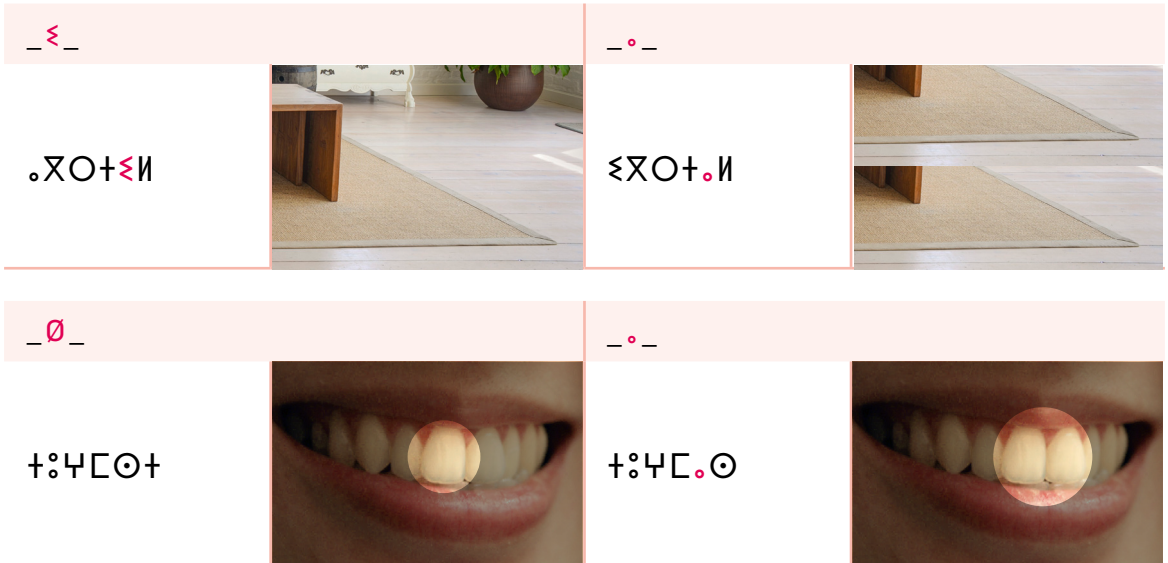
ተ.ርዕዮአዊ

<p>ተ.ርዕዮአዊ</p>		<p>ተ.ርዕዮአዊ</p>	
<p>ተ.ፀ.ፀ.ፀ.ፀ</p>		<p>ተ.ፀ.ፀ.ፀ.</p>	
<p>ተ.ሃፀ.ዘ.</p>		<p>ፀ.ሃፀ.ዘ.</p>	

<p>ተ.ፀ.ፀ.</p>		<p>ተ.ፀ.ፀ. / ፀ.ፀ.</p>	
<p>ተ.ጠ.ፀ.ፀ.ፀ.</p>		<p>ተ.ፀ.ጠ.ፀ.ፀ.</p>	
<p>ተ.ፀ.ፀ.ፀ.</p>		<p>ፀ.ፀ.ፀ.ፀ.</p>	
<p>ተ.ሃ.ፀ.ፀ.</p>		<p>ፀ.ሃ.ፀ.ፀ.</p>	

<p>ተ.ፀ.ፀ.</p>		<p>ተ.ፀ.ፀ.</p>	
<p>ተ.ሃ.ፀ.ፀ.</p>		<p>ፀ.ሃ.ፀ.ፀ.</p>	
<p>ተ.ዘ.ፀ.ፀ.ፀ.</p>		<p>ፀ.ዘ.ፀ.ፀ.ፀ.</p>	

ተ.ወ.ወ.ወ.ተ



2. ጸ.ጸ:ተ ወ ሀ:ዘጸወ :

ተ.ጸጸዘ ተ.ጸ	ተ.ጸ:ተ ተ.ጸ	ተ.ጸጸዘ :ተጸ	ተ.ጸ:ተ :ተጸ
	-ተ		-ጸ
ተ.ጸጸዘ	ጸ.ጸጸዘ	ተ.ጸ.ጸጸዘ	ተጸ.ጸጸዘጸ
ተ.ዘ:ተ.ወ	ጸዘ:ተ.ወ	ተ.ዘ:ተ.ወተ	ተጸዘ:ተ.ወጸ
	-ሀ		-ሀጸ
ጸወጸጸ	ጸወጸ.ሀ	ተጸወጸጸ	ተጸወጸ.ሀጸ
	-ጸሀ		-ጸሀጸ
ተ.ጸወ.	ጸጸወጸሀ	ተ.ወጸ.ዘ.	ተጸወጸ.ዘጸሀጸ
	-ተ		-ተጸ
ጸወወዘጸ	ጸወወዘጸ:ተ	ተጸወወዘጸ:ተ	ተጸወወዘጸ:ተጸ
-ወ	-ጸ	-ጸተ	-ጸጸ
ተ.ሃወ.	ጸሃወ.ጸ	ተ.ሃወ.ጸተ	ተጸሃወ.ጸጸ
-ወ	-ሀ	-.ሀተ	-ሀጸ
ተ.ጸወ.	ጸጸወ.ሀ	ተ.ጸወ.ሀተ	ተጸጸወ.ሀጸ

3. የር.ጸ፡ተ ለርጸግ፡

•ር፡።ሀ •ር.፡	•ር.ጸ፡ተ •ር.፡	•ር፡።ሀ ፡ተ፡	•ር.ጸ፡ተ ፡ተ፡
_ . _ -		_ . _ -	
•ዘ፡ለ	የዘ.ለለ		
•ዘ፡ዐ	የዘ.ዐዐ		
•ዐ፡ዘ	የዐ.ዘዘ		
		ተ፡።ሀ	ተ፡.ዘዘ
_ .		_ . ተ	
የዘ፡	የዘ.፡	ተ፡የዘ፡	ተ፡የዘ.ተ
የዐ፡	የዐ.፡	ተ፡የዐ፡	ተ፡የዐ.ተ
_ . ሀ		_ . ሀ	
የዘ፡ዐ	የዘ.ዐ.ሀ	ተ፡የዘ፡ዐ	ተ፡የዘ.ዐ.ሀ
፡ለ	፡ለ.ሀ	ተ፡፡ለ	ተ፡፡ለ.ሀ
_ . ( . ) _ -		_ . _ . _ -	
የዘ፡ዐ	የዘ.ዐ.ዐ	ተ፡የዘ፡ዐ	ተ፡የዘ.ዐ.ዐ
የር፡ዐ	የር.ዐ.ዐ	ተ፡የር፡ዐ	ተ፡የር.ዐ.ዐ

4. የር.ጸ፡ተ ፡ ፡

•ር፡።ሀ	•ር.ጸ፡ተ
ዘ፡.ለ	የለ ዘ፡.ለ
፡.፡.፡	የለ ፡.፡.፡
ር፡.ዘ.	የለ ር፡.ዘ.

5. የር.ጸ፡ተ ፡ ፡ ፡

•ር.፡	ተ፡ዐዐ.	ተ፡ጸጸጸ.፡	የዘ፡.፡
የለ.ር፡	የዘ.ር፡	ተ፡ጸ፡፡፡.	ተ፡፡፡፡፡.
የር.፡	ተ፡፡፡፡፡.	የ፡.፡.	የር፡፡፡፡
ርለለ	፡ር፡.	የር፡.፡.	ተ፡፡፡፡



#### 4.1 ΞΙΞ ◊.Γ.Χ† | ΞΞΘ.ΠΙ-◊.Λ :

1. ◊.Λ◊◊ ( ~ - | ) : \_\_\_\_\_
2. †.✱ΧΧ◊.Υ† ( ~ - Ξ | ) : \_\_\_\_\_
3. ◊.Γ.Π‡ ( \_ ◊ \_ ‡ ~ \_ ‡ \_ ◊ ) : \_\_\_\_\_
4. Ξ✱Ξ ( ~ \_ ◊ | ) : \_\_\_\_\_
5. †.Γ.✱Ξ◊† ( \_ ◊ \_ Ξ ~ \_ Ξ \_ ◊ ) : \_\_\_\_\_
6. †.Υ‡‡Π† ( \_ ‡ ~ \_ ◊ ) : \_\_\_\_\_
7. †ΞΓ✱ΧΞΛ. ( ~ - ΞΠΞ | ) : \_\_\_\_\_
8. ◊.✱‡◊ ( ~ \_ ◊ | ) : \_\_\_\_\_
9. ΞΥΠ ( ~ \_ ◊Π | ) : \_\_\_\_\_
10. ◊.Γ‡Λ ( ~ \_ ◊ \_ - | ) : \_\_\_\_\_
11. †.Π‡† ( \_ ◊ \_ ‡ ~ \_ ‡ \_ ◊ ) : \_\_\_\_\_
12. †Ξ✱ΠΞ† ( ~ \_ ◊ ‡ Ξ | ) : \_\_\_\_\_
13. ◊.ΧΕΞΕ ( \_ Ξ ~ \_ ◊ ) : \_\_\_\_\_
14. †ΞΧ✱✱Π† ( \_ ◊ ~ \_ ◊ ) : \_\_\_\_\_
15. ◊.Π.Π ( ~ - ΞΠ | ) : \_\_\_\_\_
16. †‡◊†Ξ† ( ~ \_ ◊ ‡ Ξ | ) : \_\_\_\_\_
17. ‡ΛΞ ( ~ - † | ) : \_\_\_\_\_
18. ΞΠ◊Ξ ( ~ \_ ◊ | ) : \_\_\_\_\_



19.  $\xi\kappa\xi\epsilon\omicron$  ( $\sim \_ \circ \_ \_ - |$ ): \_\_\_\_\_

20.  $\circ\theta\chi\iota\eta\circ$  ( $\sim - + |$ ): \_\_\_\_\_

#### 4.2 $\xi\iota\epsilon$ . $\epsilon\zeta\epsilon\psi\iota$ | $\xi\epsilon\theta\epsilon$ . $\psi\iota$ - $\circ\wedge$ :

1.  $\xi\theta\acute{\epsilon}\psi\circ\theta$  ( $\_ \circ \_ \acute{\circ} \_ \sim \_ \acute{\circ} \_ \_ \_$ ): \_\_\_\_\_

2.  $\xi\epsilon\psi\circ\omicron\iota$  ( $\sim - |$ ): \_\_\_\_\_

3.  $\xi\theta\iota\epsilon\iota$  ( $\sim \_ \circ |$ ): \_\_\_\_\_

4.  $\xi\psi\circ\psi\iota\iota$  ( $\sim \_ \circ \_ \_ - |$ ): \_\_\_\_\_

5.  $\dagger\xi\epsilon\psi\circ\epsilon\psi\iota\epsilon\iota$  ( $\sim - \xi\psi\iota\epsilon\iota$ ): \_\_\_\_\_

6.  $\epsilon\wedge\wedge\iota$  : \_\_\_\_\_

7.  $\xi\epsilon\epsilon\wedge\circ$  ( $\_ \circ \_ \xi \_ \sim \_ \xi \_ \_ \_$ ): \_\_\_\_\_

8.  $\dagger\xi\theta\circ\wedge\iota$  ( $\_ \acute{\circ} \_ \sim \_ \circ \_ \_$ ): \_\_\_\_\_

9.  $\xi\eta\circ\iota$  ( $\sim \_ \circ |$ ): \_\_\_\_\_

10.  $\dagger\xi\iota\kappa\circ$  ( $\_ \emptyset \_ \sim \_ \circ \_ \_$ ): \_\_\_\_\_

11.  $\dagger\xi\kappa\circ\iota\circ\iota\epsilon\iota$  ( $\sim - \xi\iota$ ): \_\_\_\_\_

12.  $\circ\chi\chi\iota\eta\circ$  ( $\sim - + |$ ): \_\_\_\_\_

13.  $\xi\kappa\circ\iota$  ( $\sim \_ \circ |$ ): \_\_\_\_\_

14.  $\dagger\xi\theta\iota\circ\iota\epsilon\iota$  ( $\sim \_ \circ \dagger\epsilon\iota$ ): \_\_\_\_\_

15.  $\circ\theta\iota\iota$  ( $\sim \_ \circ |$ ): \_\_\_\_\_

16.  $\xi\Gamma\text{Ж}\Pi:\text{O} \circ (\_ \circ \_ \circ \_ \sim \_ \circ \_ \circ \_)$  : \_\_\_\_\_
17.  $\xi\Gamma\xi (\sim \_ \circ \Pi)$  : \_\_\_\_\_
18.  $\xi\Lambda \Theta:\dagger.\text{X}.\dagger (\sim \xi\Lambda \_)$  : \_\_\_\_\_
19.  $\xi\Lambda.\Gamma\Gamma\Gamma$  : \_\_\_\_\_
20.  $\dagger\xi\Theta\text{O}.\dagger\xi\Gamma (\sim \_ \circ \dagger\xi\Gamma)$  : \_\_\_\_\_

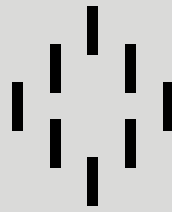
### 4.3



4.3

1.  $\xi\text{X} \text{R}\Gamma\Gamma$  \_\_\_\_\_ (RGC)  $\odot \dagger.\Lambda.\text{O}.\dagger$ , XH  $\text{:}\text{H}.\text{H}.\text{O}.\text{O} \xi\text{H}\text{H}.\text{O}.\text{O} \text{:}\Pi.\text{H}.$
2.  $\Gamma\text{R}\text{R}$  \_\_\_\_\_ (ROЖ)  $\xi\text{XO}.\Gamma.$
3.  $\Gamma\text{R}\text{R}^{\circ}\Gamma\xi$  \_\_\_\_\_ (ЖΛΥ)  $\text{X} \dagger\xi\Gamma\xi\text{O}.$
4. \_\_\_\_\_ (Xξ+O)  $\dagger.\Lambda.\text{O}.\dagger\text{-H}\text{:}\Gamma.$
5. \_\_\_\_\_ (XΛΓ)  $\Theta\Theta.\text{X}\text{H}\text{H}\text{:}\text{X} \text{H}\text{O}.\Gamma\text{O}.$
6.  $\xi\text{R}\Gamma\xi\text{H}$  \_\_\_\_\_ (RGC)  $\odot \dagger\xi\Gamma\Gamma \text{Ж}\xi\text{R}.$
7.  $\circ \xi\text{G}\xi\text{O}\text{O}.\Gamma!$  \_\_\_\_\_ (Xξ+O)  $\text{R}\xi\text{X}.\Gamma!$
8.  $\Gamma\xi\text{H}\text{H}\text{H}\xi$  \_\_\_\_\_ (ROЖ)  $\dagger:\text{O}.\dagger\xi\text{H}.$
9.  $\circ \dagger\xi\text{G}\xi\text{O}\text{O}.\dagger\xi\Gamma$ ,  $\Gamma.\Gamma\xi \text{X}$  \_\_\_\_\_ (ЖΛΥ) ?
10.  $\Gamma\text{R}\text{R}$  \_\_\_\_\_ (XΛΓ)  $\Upsilon\text{O} \Theta:\text{H}.\text{H}\text{:}\dagger \Theta\xi\Gamma \text{I} \xi\Theta\text{X}\text{X}^{\circ}.\text{O}.$





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