

esc	F1	F2	F3	F4	F5	F6	F7	F8	F9	F10	F11	F12
/	8	6	4	2	0	=	1	3	5	7	9	⌫
→	q	k	s	r	z	x	t	p	c	v	()
⌵	n	a	e	i	y	j	o	u	l	f	w	↶
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State: none

F13	F14	F15
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esc	F1	F2	F3	F4	F5	F6	F7	F8	F9	F10	F11	F12
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⌵	N	A	E	I	Y	J	O	U	L	F	W	↶
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State: none

F13	F14	F15
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esc	F1	F2	F3	F4	F5	F6	F7	F8	F9	F10	F11	F12
💖	😊	😬	😄	😂	😄	☀️	👩	⬆	⬆	⬆	😬	⌫
→	😬	😬	ß	😬	😬	😬	😬	😬	👏	👏	😬	😬
⌵	😬	ä	😬	😬	👍	😬	ö	ü	😬	🔥	😬	↶
⬆	🍪	🐳	😬	😬	😬	💙	👍	🍷	😬	😬	⬆	
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State: none

F13	F14	F15
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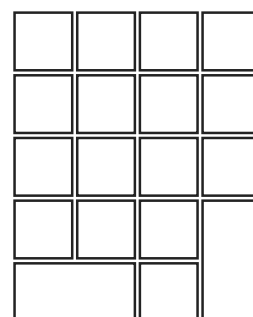
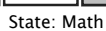
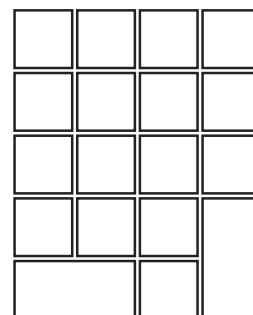
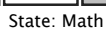
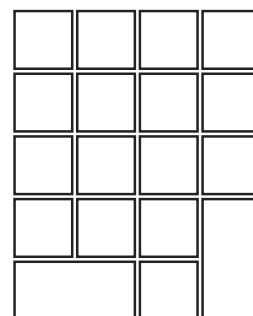
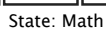
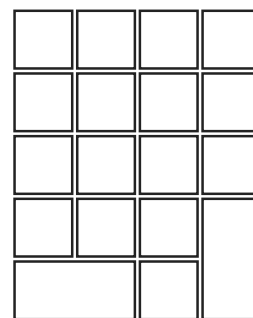
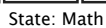
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esc	F1	F2	F3	F4	F5	F6	F7	F8	F9	F10	F11	F12
💜	😊	👏	😬	❌	😊	❄️	🌍	🌍	🌍	🌳	👩	⌫
→	😊	😊	👩	🌈	📖	😬	😬	😬	😬	😬	😊	😬
⌵	😬	Ä	😬	😬	💪	😬	Ö	Ü	🦁	✅	👏	↶
⬆	🏳️	👩	😊	😊	😊	💙	😊	☕	😊	😊	⬆	
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State: none

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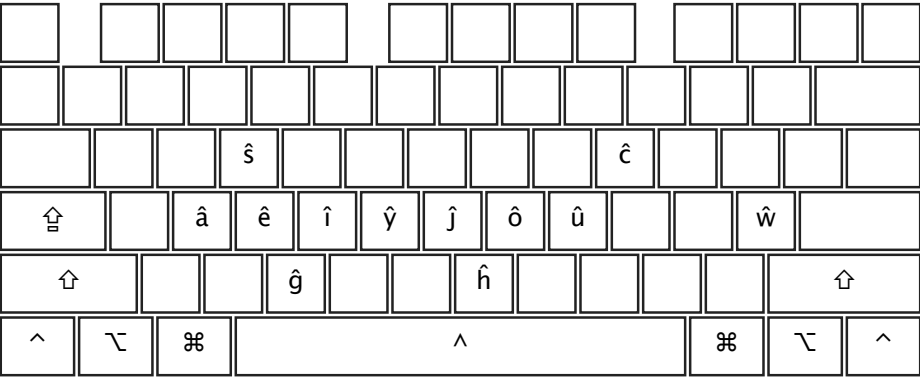
The image shows two separate groups of squares. The first group is a 3x3 grid of squares, and the second group is a 2x2 grid of squares.

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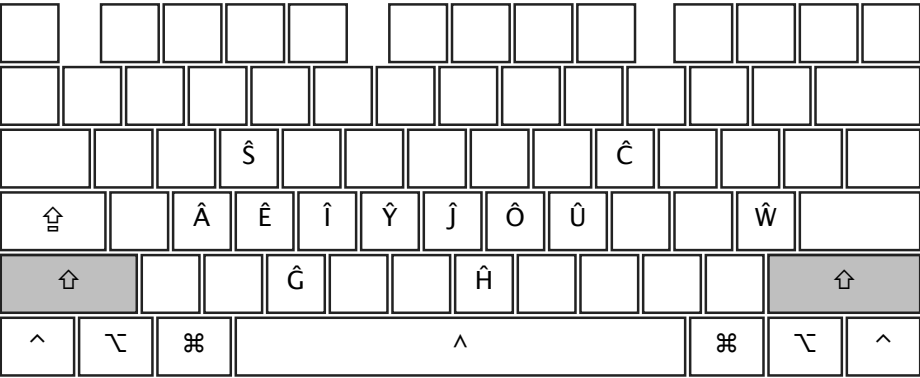
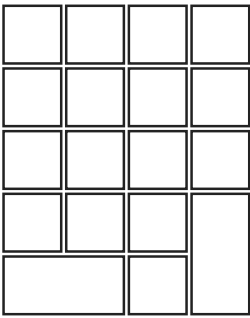
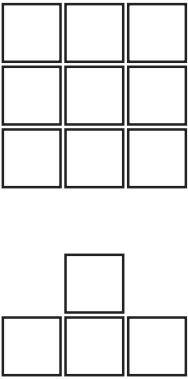
A 3x3 grid of squares with the center square missing, and a single square below it.

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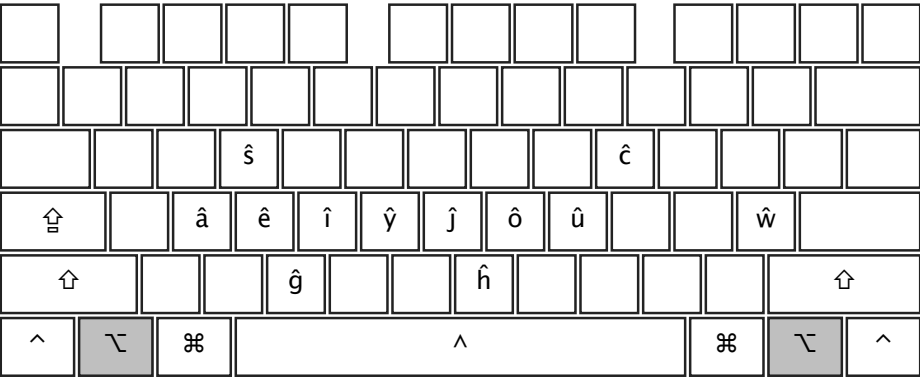
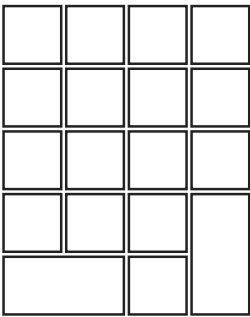
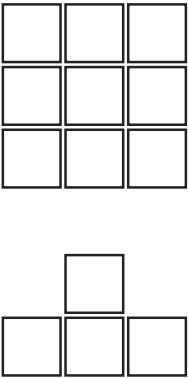
A diagram showing a 3x3 grid of squares with the center square missing, and a single square below it.



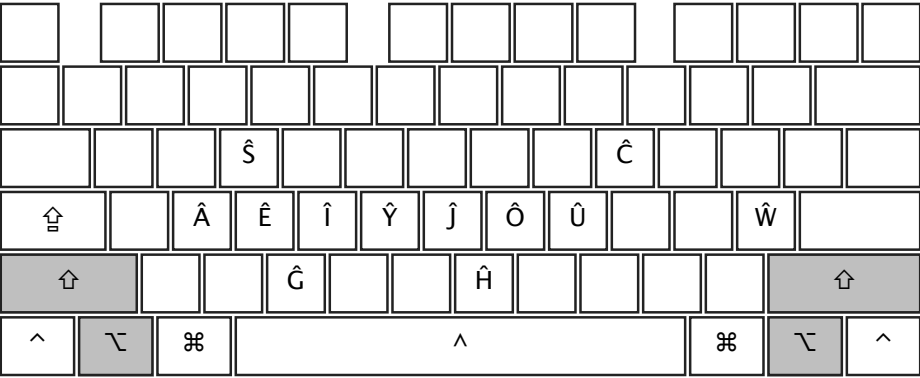
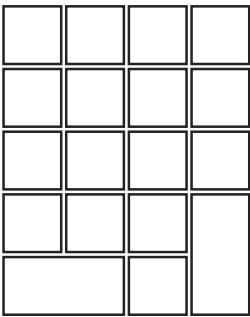
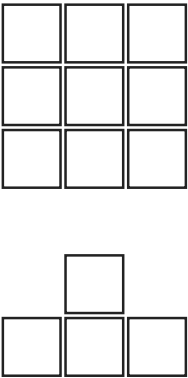
State: circumflex



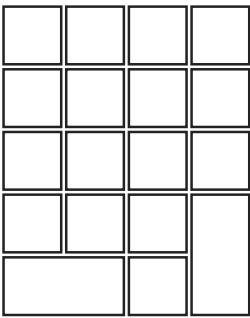
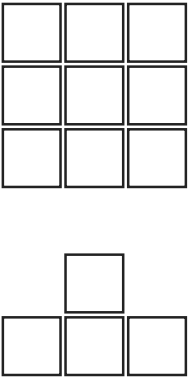
State: circumflex

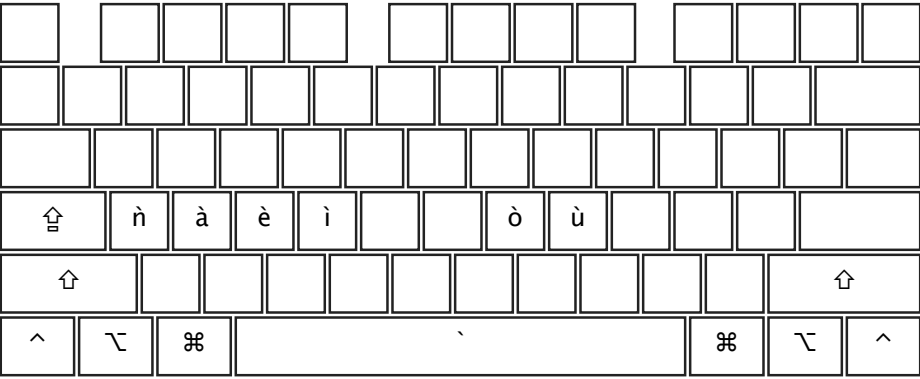


State: circumflex

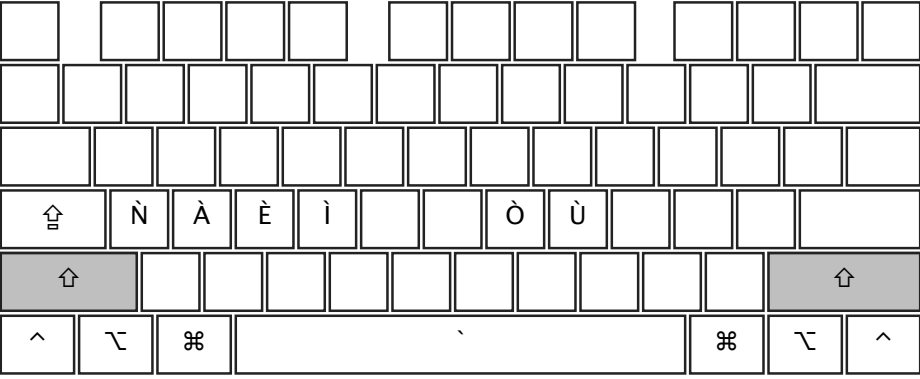
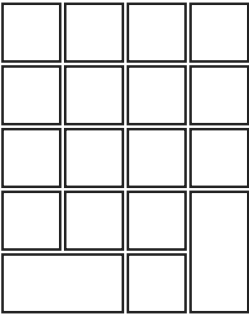
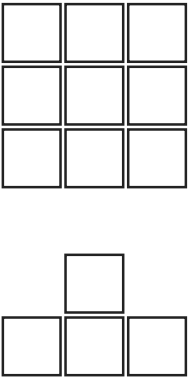


State: circumflex

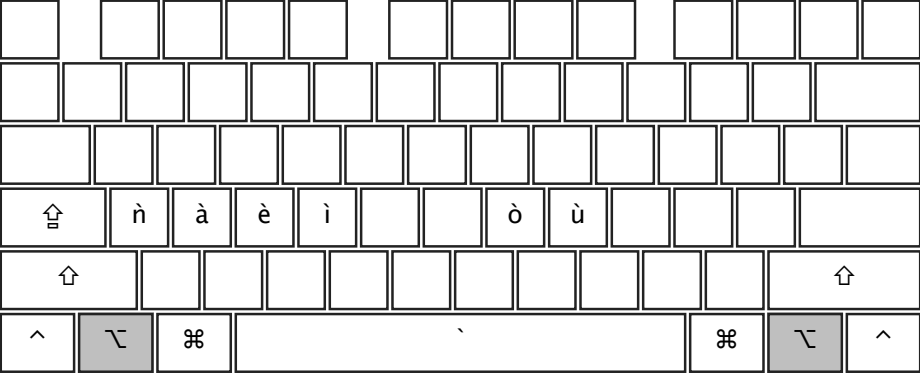
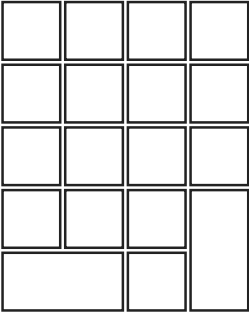
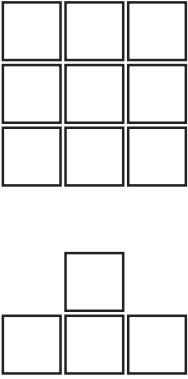




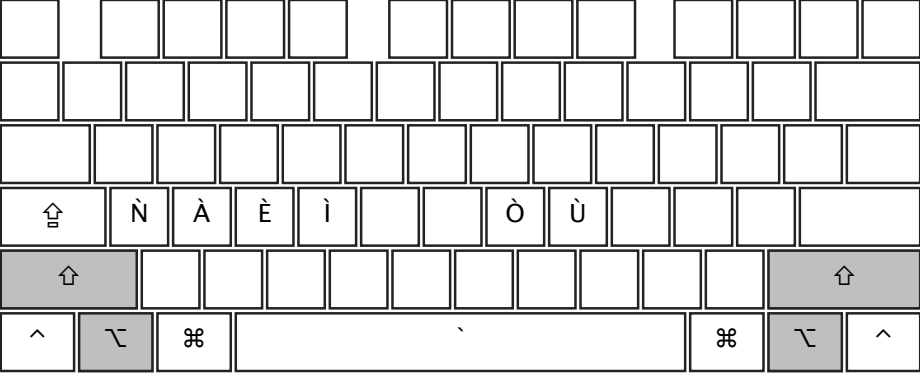
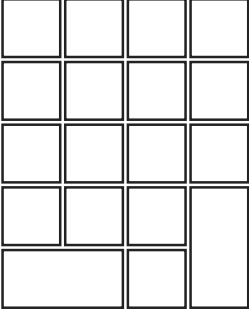
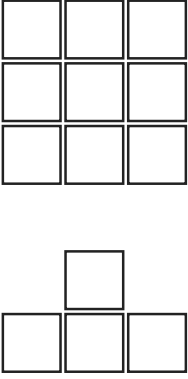
State: grave



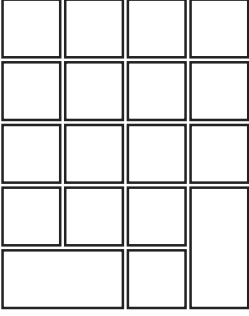
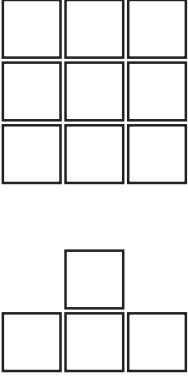
State: grave

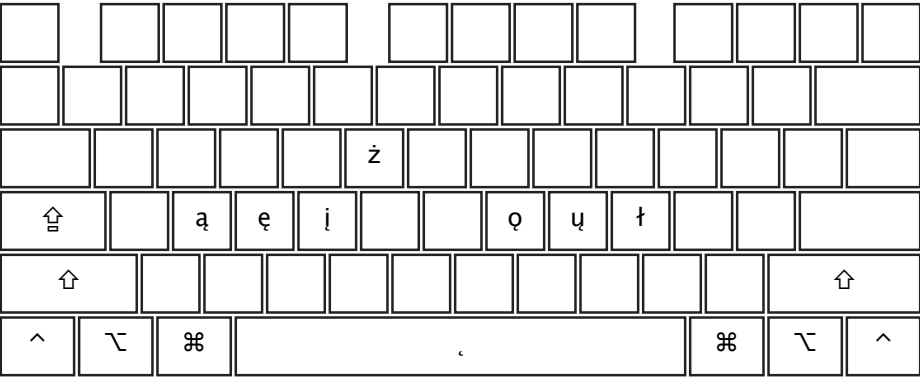


State: grave

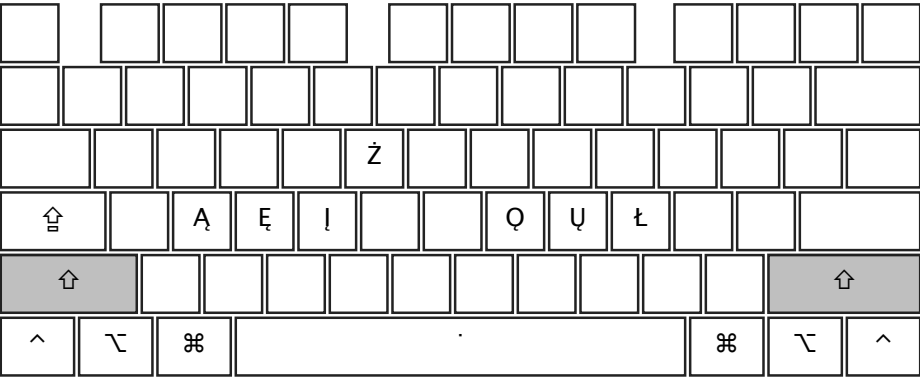
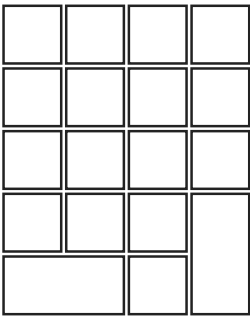
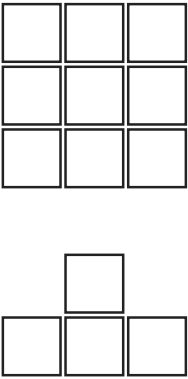


State: grave

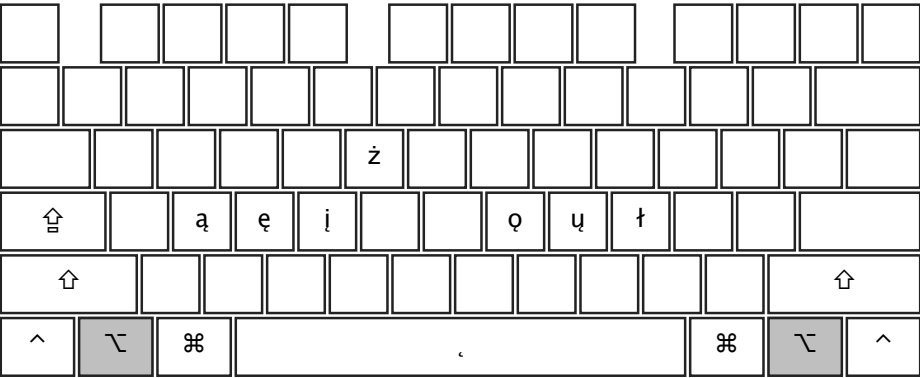
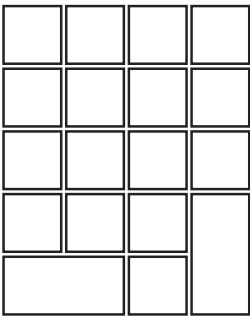
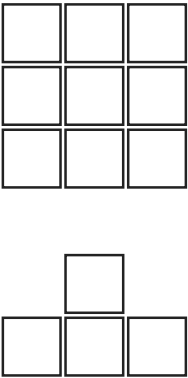




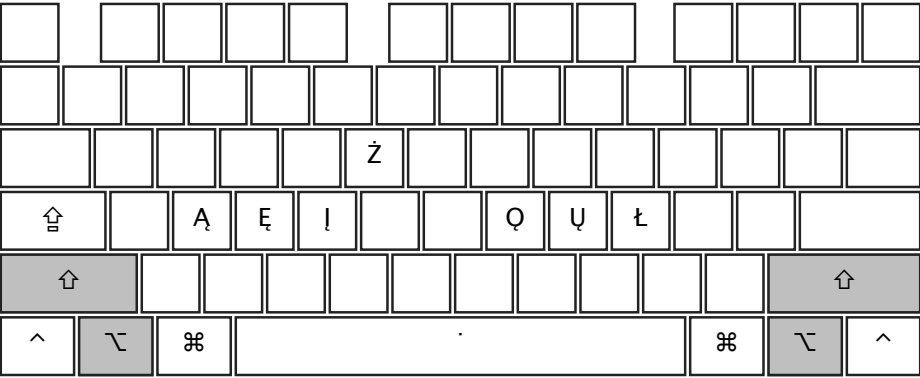
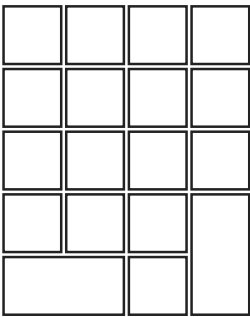
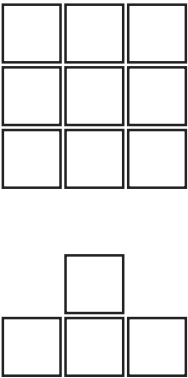
State: ogonek/dot/stroke



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