- Wejdź na stronę: microbit.co.uk
- Twybierz zakładkę CREATE CODE i język programowania BLOCK EDITOR
- Wybierz opcję NEW PROJECT
- Postępuj według poniższych ilustracji





ever						
		J.	1			Ċ,
0	if (b	utto	n B		is pre	esse
do	show	str	ing	"	PR	EZE
	show	leds	6			1
	0	1	2	3	4	
	0	V		V		
	1		V			
	2 🏑	V	V	V	V	
	3 🗸	1	V	V	V	
	4 🚺	V	V	V	V	
	pause	: (m	s)	600	וו	
	show leds					
	0	1	2	3	4	
	0 🗸	V		V	V	
	1 🗸	V		V	V	
	2					
	3 🗸					
	4	7		2		

orever	
٥	if (button A) is pressed
do	play tone (Hz) G for (ms) 1 beat (ms)
	play tone (Hz) (Eb) for (ms) 1 beat (ms)
	play tone (Hz) G for (ms) 1 beat (ms)
	play tone (Hz) Eb for (ms) 1 beat (ms)
	play tone (Hz) G for (ms) 1 beat (ms)
	play tone (Hz) A for (ms) 1/2 beat (ms)
	play tone (Hz) G for (ms) 1/2 beat (ms)
	play tone (Hz) A for (ms) 1/2 beat (ms)
	play tone (Hz) G for (ms) 1/2 beat (ms)
	play tone (Hz) F for (ms) 1 beat (ms)

Skrypt "URODZINY"

Bloczki INPUT



Bloczki BASIC



Bloczki LOGIC



Bloczki **MUSIC**

