# **Live Coding Survey**

#### Part A - Demographics

1.	Have you signed a consent form? (Note: if you have not signed a consent form then we
	cannot use this survey data)

- a. Yes
- b. No
- 2. How many live coding performances have you been to?
  - a. This is my first one
  - b. I have been to one or two
  - c. More than two. Please indicate the approximate number: \_\_\_\_\_
- 3. How much music do you regularly listen to?
  - a. Hardly any
  - b. A little
  - c. A large amount
- 4. Do you play an instrument or sing?
  - a. No I would not consider myself a musician or singer
  - b. Occasionally
  - c. Yes I play or sing regularly
- 5. How much experience do you have with programming?
  - a. No experience
  - b. Some experience
  - c. I currently program for my study/hobby/work
- 6. Do you have much experience with the Lisp family of programming languages? (e.g. Scheme, Lisp, Clojure, Racket)
  - a. Yes
  - b. No
  - c. I don't know what you're talking about

### Part B - First Performance

7.	7. How would you rate your levels of enjoyment during the beginning, middle and end phases of this performance? Circle one alternative for each phase - interpret "beginning", "middle" and "end" as you wish:						
	a.	Beginning:	Low	Medium	High		
	b.	Middle:	Low	Medium	High		
	c.	End:	Low	Medium	High		
8.		e projected visualisati Yes No No opinion	ons help with y	our <b>enjoyment</b> of	f the code?		
9.	9. How would you rate your <b>understanding</b> of what the code was doing during each phase? Circle one alternative for each phase - interpret "beginning", "middle" and "eas you wish:						
	a.	Beginning:	Low	Medium	High		
	b.	Middle:	Low	Medium	High		
	c.	End:	Low	Medium	High		
10	a.	e projected visualisati Yes No No opinion	ons help with y	our <b>understandir</b>	ng of the code?		
11		vas a live performance unicate the feeling tha					

# Part C - Second Performance

	a.	Beginning:	Low	Medium	High
	b.	Middle:	Low	Medium	High
	c.	End:	Low	Medium	High
l3. Di	d th	e projected visualis	sations help wi	th your <b>enjoymen</b>	<b>t</b> of the code?
	a.	Yes			
	b.	No			
	c.	No opinion			
	a.	Beginning:	Low	Medium	High
	a. b.	Beginning: Middle:	Low Low	Medium Medium	High High
	b.				•
L5. Di	b. c.	Middle:	Low	Medium Medium	High High
l5. Dì	b. c. d th	Middle: End:	Low	Medium Medium	High High
L5. Di	b. c. d th a.	Middle: End: e projected visualis Yes No	Low	Medium Medium	High High
L5. Di	b. c. d th a.	Middle: End: e projected visualis Yes	Low	Medium Medium	High High
	b. c. d th a. b. c.	Middle: End: e projected visualis Yes No No opinion	Low Low sations help wi	Medium Medium th your <b>understa</b> n	High High  ding of the code?
l6. Th	b. c. id th a. b. c.	Middle: End: e projected visualis Yes No	Low  Low sations help wi	Medium  Medium  th your <b>understan</b> ojected code and v	High High  nding of the code?  visualisations help
l6. Th	b. c. id th a. b. c.	Middle: End: e projected visualis Yes No No opinion ras a live performar	Low  Low sations help wi	Medium  Medium  th your <b>understan</b> ojected code and v	High High  nding of the code?  visualisations help
l6. Th	b. c. id th a. b. c.	Middle: End: e projected visualis Yes No No opinion ras a live performar	Low  Low sations help wi	Medium  Medium  th your <b>understan</b> ojected code and v	High High  nding of the code?  visualisations help

# Part D

17. Do you have any suggestions for how the visualisations might be improved? (Continue answer on the back of this sheet if you wish)