WORKSHEET





Expression Mimicking Robot

Ih	is worksheet belongs to			
1.	In this session, we wrote a script, that detects our fac Quarky robot:	ial _	These will then be by th	e
	a) features) mimicked	
	b) expressions	d)) played	
An	swer: (i) (ii)		2 Point	S
2.	For detecting the face in this session, we must first add tha) True		Artificial Intelligence extension to our palette) False	€.
An	swer:		1 Poin	nt
3.	Re-order the following blocks, so that the camera detection the PictoBlox stage: a)	ts th	ne face and displays the name of the emotio	n
	get expression of face 1 ▼			
	analyse image from camera ▼			
	forever			
	d) say Hello!			
An	swer: (i) (ii) (iii) (iv)		4 Points	s

4. Which of these blocks stores the facial expression detected from the camera? a) c) 10 move steps of object 1 ▼ class ▼ d) b) get expression of face (1 ▼ 1 Point Answer:_ 5. What does the blockdo? Explain. is expression of face (1 ▼) surprised ▼ **Answer:** 2 Points