

Intelligent Systems Computing Engineering Degree elisa.guerrero@uca.es Departamento Ingeniería Informática

Backtracting Rubric

Evaluator's Name:

Student or Group Name (to be evaluated):

Solution	Solution is always found. No exceptions no failures in execution time (10 p.)	Solution is found but sometimes there exists any (soft) failure in execution time.	There are not compilation errors, code is almost right but solution is not always found.	Compilation errors or solution is never found (0 p.)
		$(\mathbf{D}_{\mathbf{r}}, \mathbf{r}_{\mathbf{r}}, \mathbf{r}_{\mathbf{r}}, \mathbf{r}_{\mathbf{r}}, \mathbf{r}_{\mathbf{r}})$	(Up to 4 p.)	
Code	(Between 7 y 9 p.) Original code has been improved: • For loops (3 p.) • Return sentences inside loops (3 p.) • Enhanced matlab code has been generated(4 p.)			The code is a
				copy from the
				video without
				any
				improvement (0 p.)

Solution	
Code	
General Comments	
Grading	