

Contemporary Data Processing Technology (CCOD)

Lab 4 (September 30, 2016)

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speed	0	0	0	0	0	5	5	5	5	5	10	10	10	10	10	15	15	15	15	15	20	20	20	20	20
distance	0	250	500	750	1000	0	250	500	750	1000	0	250	500	750	1000	0	250	500	750	1000	0	250	500	750	1000
break	4,5	2,285714	0,875	0,875	0,875	4,5	3,043478	2,772727	1,214286	0,875	6	5,764706	3,625	1,214286	0,875	8,636364	8,324324	4,85	2,521739	2,285714	8,636364	6	4,5	1,214286	0,875

IF speed IS	vSLOW	vSLOW	vSLOW	vSLOW	vSLOW	SLOW	SLOW	SLOW	SLOW	SLOW	MEDIUM	MEDIUM	MEDIUM	MEDIUM	MEDIUM	FAST	FAST	FAST	FAST	FAST	vFAST	vFAST	vFAST	vFAST	vFAST
AND distance IS	vSHORT	SHORT	MEDIUM	LONG	vLONG	vSHORT	SHORT	MEDIUM	LONG	vLONG	vSHORT	SHORT	MEDIUM	LONG	vLONG	vSHORT	SHORT	MEDIUM	LONG	vLONG	vSHORT	SHORT	MEDIUM	LONG	vLONG
THEN break IS	MEDIUM	MEDIUM	WEAK	WEAK	WEAK	MEDIUM	MEDIUM	MEDIUM	WEAK	vWEAK	STRONG	STRONG	MEDIUM	WEAK	vWEAK	vSTRONG	vSTRONG	STRONG	MEDIUM	WEAK	vSTRONG	vSTRONG	STRONG	MEDIUM	WEAK

