



INT	STRUCT DUTO	MTO NODE  D *NEXT
DAG NODE N	WART NODE	Caph * = Lusadn
		PREVIOUS = NUCL
frevious = c	ZURRENT // * HEA	<b>b</b>
CURRENT:	CURRENT -> NEXT	
NÈW. NOSE -	-TNEXT= CURRENT	

$$Size = 5 \qquad \text{Areay } \sum_{i=1}^{n} \frac{1}{5}, 1, 4, 2, 3$$

$$FOR(i=1, i < 5, i++)$$

$$\lambda = 1$$

$$ke_1 = \text{Areay } \sum_{i=1}^{n} 1$$

$$J = \lambda - 1 = 0$$

$$(1 < 5) 88(1 > 0)$$

$$1 ... 5 ...$$

MW\_10 \*= i

FOR ( 5= 1+1; 5 < 5; 5 ++)

