

STA (105

H unclude "stack. L" ind man () 5 Stack Lint > nums; nums-pwh (1); nums-pwh (3); nums-pwh (5); // {1,3,5 Coul Li nums. peck() <condi 1/5 nums. pop(); // 21,33 //2 1,3.53

coatec nums istrupty(); 5

[nt spe= nums. speci; Mis-7

Stack Linutation / characters
Stackent > 5.
Stack(mt > 5; for (int 1-0; 1:25.5120(1:(++) {
CICARS SLIT;
1
$ s \leq s \cdot s \cdot 2e $
/ while (! S-15 Engly 13 & fortent c=0;
/ while (! S-15 Emphy 13 & for (cnt (=0; (<517e; (+2))) with value = 5. pop(1; (xt v4.5. 90 pl);
2 (st v4.5. 90 pm;
5

<u> </u>	using spectors SAN and 7.
150	Exeruser- Roupe a sontonice-
1-1	
	prints output: "The am myz" (5thing)
	(miles Owline)
	Uoid print sentence sewer (court string 2 sentance)s story word: "";
	-> for (chor c: sentonce) &
11	11f(c == 1), 5
an	Word Stock. push (word);
1	Word = "")
	B 31612 Word = Word + C,
	$3 \rightarrow 3$

"J cm 2 _ "
if (word. trim()!= "") {
wood stail. pur l (word);
2
, An word of a cla. pop() a
Coutec word it a cla. poplice
>
[-xcnse:- Do the saw program
[-xcase:- Do the saw program
2-Data: - brid vertisal)
1 , Day a 2 5 tal(10)

ducus: Firu. First Ir. First Out Her Quewel into

duearelint > nums;
nums enquae (42); // 5427
nums. enqueue (-3) ; (-3) ; (-3) ; (-3) ; (-3) ; (-3)
coulte nume dequine () < conal: 1/42. {3,73
coute nums. peck (1 (cond (1/ -3. {-3,7}
(outre nums deguen () Coend 11-3. 573
-1 cont co nums. saw load, 111.



