



g, Crear) = item; int delete from () is (frait > reas) is 1 - 35 - 11 ording the fruit = 0; mint o Mittack Dad Ma. neturn q (frut ++); 4 As if the Charles of the Elevision y (fran > near) printy (" quener is empty \");

printy ("Contents of the freme \");

Jor (i = from ; i < = rear; i++). printy ("% d \n", q([i));

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	Date
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	<u>'</u>
	J
	(main ()
	uit n;
	printy ("Enter rize of Queue: \m");
	scanj (" 1.d", &n);
	list Choice =0;
	Jon (::)
	1-1-1-
-	print [" \n1: Ensert Rear \n 2. Delete Front \n3. Diople
4	In 4. Exit my;
	the de Contract of the August August
	printy (" luter the choice m");
	Scary (" 1. d", believe);
_	Switch (choin)
<u></u>	
	(are!: print/(" Enter the item to be
	unuted \u");
	Scary ("V.d", &item);
	Cinert Rear (n);
	bolaki
	(arez: item = delote Frank ();
	il (itimes - 1)
1	if (item = =-1) Forming (4 queue is empty \");
1	I shelle is cupty ("),

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and I have the
elre — — — — — — — — — — — — — — — — — — —
printy {'i'i'tem deleted = "d'in", item
break; (d. Letter > of reservet
care 3: displayou;
breaki
defautings; aldazan liber
the control of the co
obejant: exit(0) = = = 100000
break;
Janta where coup I pained
<u> </u>
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\$35124-4(1+ p. p)-m.c
a continue of the total
* (44 +1111)
i.
(= = = 1,
10- 20-
Y'
The Company
• - Naz - 1 - 4 - 12