	\mathcal{D}_{ate} :	Subject:
1		الترين سور باياه داده
2		N/ N - 1 - 2
3		9 mira 6 6 3 3
4		
5	1.7 ((Fool Hem))
6	1+0 m (449PP	(Fool Hem)) محتورة V +gel s رُوسَد) N(calorgessin)
8		
9	2172 (6	- Stack M Fooliten
10	CHEMOPTICO SI	hor = 3 lio, type = stock fooliten = foolita.item
11		
12	7) 12 (6	((Ingresient M fastitem) ingresient fastitem = fditen.tlm
13	name type==	ingradient fuditom = f. ditentim
14	NA 0 2 1 1 1 1 1	
15	Recipe.	recipe.name
16		
17	7) K < 6	Mis survived & Well special
19	(M. YOCIP	@ . S. r B c i p e / (M . F 00) 1 F e m = jly 1 S. F & 1 + e m . /)
20		
21	16 Proly robins	JXP Cintreliant) U
22	Amy Charleton Interne	- Carrier Mark
23	(M. Yecipe = 5. Yecipe)	النزيز مرا ۸ ۸ مرز مرا ۸ مرز مرا ۱ مرزیز ا
24		7(()3)21.817 5 4 2) 3
25	P. (Ingradient) d	Pm cingredio. +)
26	(5 0 1)	W -11 01011
27	FZ (Recipe	MK)
29	SEA TO DEPOSIT CONTROL OF THE PARTY OF THE P	cipe, name ingralion to Food item
30		
31		
	K.ian	

	Date: Subject:	
*****	15	
	مال [6	
	Student TAostudenthuma = Kostudenthuma	
	- nan / Kostubentuano studontnanon	
••••	(T) Student MD / TASM Students)	•••••
••••	(Stubent APP (TNSM Stubents)	
****	,	
••••		••••
••••	Student name (collage names Brownum)	••••
•••	Stagent name Scallage names !!	••••
•••		••••
	[Student] - K	••••
•••	Stubout name	
•••	(4)	
	(VM<) u (< 72/VM<) 23/(nuil C= M)	
	(VMS) u (S-73(VMS) 2 (MN)) (= M (a))	Trace.
••	>K	••••
••		••••
•	=) TX (VMS) L(r-17 (VMS) L(na11,13) -> 5	•••
		٠
		•••
	-) / . M < \ / / \ (
	2.) (YMS)UKUS	•••
•	(rNS) u (r-rycrus) x {(na)1, _na11) }) U	
		•••
•	(S-17((xx5)x((na11, na11)?)	
