

Qzı	
a) 12 weeks	Structured approach Pd = 2x
Slages	0 1 2 3 4 5 6 7 8 4 10 1/ 12
Define	
Pland Design	
Build	1/4/11
Check	1/////
Maintain	4////
b) Data dictionar	ries hold information about variables,
Such es name,	type, and size. The programmers will be
able te quich	ely associate themselves with the coole, and
the logic, by us	sing the date dictionaries - willout Leving
to find out for	Henselves what each veriable element its function.
Test date 11	data that has been used to oleck the
	ieng of the coole, with expected and
	By using the original test data, the
programmers The	upon modification will be able to see
	have modified has marked by using the
out not ske	modified coals.



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i)	Josal	ast dotal	9 1		-
		Jo _ 10	Iransection. amount	Transaction -gs	1 Sendin
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	N	1	33	8	~
	55	S		1	_
SHIP	66	6	272	0	277
int Total = G	66	Cst_bobs1 = 6			
ii) line			(72:3	assumes these	lives
2	Aug = C			e inserted with	
the 7		= count +1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
12		: total/count			
13	0	OT Aug			
	0011	01 705			
(l):) ·	11:00	المت الما ما	our the sald	more developer	
				need to co	
41	e lines,	or manually	, document new	u versions and	
- Bi	res of co	de. H's VI	e is justif	ied because	
	of it	s autometal	process.		
ii) ->	1				



BOARD OF STUDIES
ii) BECIN Vesion Store
Results as an array
Read version
For i goes from 1 to eof
For i goes from 1 to eof
For j goes from 1 to eof IF version [j]. lines > 11000
THEN Results [1] = Version []. version
THEN RESULTS [#] - VEISTON [3]. VEISTON
ENDIF
Next j
Next i
END Version Store