K from the answers to the questions above, what can you say	10	at w	d	
About the bisectors of two ADDOCENT SUPPLEMENTARY WHILE	1 3	والمدو	19	
THE DISECTOR OF PLUO POSTICENT SUPPLEMENTARY WELL			1	
SHALL BE PERFENDICULAR TO EACH OFHER, EDRMING FOUR			_	
		215	5	
4. AB REPRESENTE THE DISTANCE ACCESS A LAKE BE IS MEASURED !	N.	4-8	5	
A pipection perpendicular to AB team	3	24	83	
B AND EC is made equal to BE in Levight				
THE CD is laid PERPENDICULAR to EC	4			
B FROM C to A POINT D IN A STORIGHTS				
Live WIEH E AND A. WHAT DO YOU KNO				
About 1 and 12? About 18 and 10				
WHAT IS TOUG ABOUT 21 AND 22 ? ABOUT 28 AND C? WHAT IS				
true of tolongles ABE and ECD? WHAT LINE ON DRY LAND SHO	1	-	100	
DE WEND TO EIND THE WINTH OF THE LAKE?			-0.	
EC = BE \(1 + \(\alpha \) = 90° \(\alpha \) Are supplements				
ANDLES , AS THE ? SUM SHALL DE A STRAIGHT ANGLE	7		-	
CB and C ARE EQUAL, AND Effica som AND UP to to A				
STRAIGHT ANGLE		-3	2 .0	
21 AND 224THE SURMEMENTARY ANGLES AND EQUAL TO EACH OF				
on top a sight mide that me a town	0	War.	1	
23 AND C ARE HALF OF A STRATIGHE ANGLE CENCH).		-4	MI	
TRIANGLES ABE AND ECD ARE CIMILAR TRIANGLES, DEMON			ON	H
Right Terangles (1)				
CD OR CE CAMO SE EXEMPLES ON LOND to FIND to				
perate and with of the lake respectively.				
B. A vaciation of redolum 4 emplois similar fictionialiss. Instead of	oF -	DEI /2	olP	
MERSURING OFF EC = BE, CD is PRESS OFF	44	3	107	
ANY LENGHE AND A, E AND D AGE STORIES to	4	NW N	167	
be in a straigh line If two terminals. Have a C E & AB	1	n yo	HT.	
AN BIES EQUAL AND THEIR CORRES ADVISED SIDES	1	000	no.	
are propose potional, Knowith in the loughts of pl	la d	500	3]	
BC, EC and CD, AB may be some seem AB/CD = BE/E	C.	inna	hea	
IF BE = 100 Ft., EC = 35 Ft. 140 CD = 49 Ft, FIND AB.	10	23	48	
AR = RE AB = 100 AB= 140 F#	2	-		
CO EL 49 35			(late	
AB = 49 (195)	1	10/	100	9
40				206/101