Na															etermine the girth and leng									f ea	ch (of the boxes				below				
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1 girth = 4 girth = length = length =									<u> </u>		•	girl	- -				\vdash	$\left \right $			^		-	\vdash					\vdash					
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	~i~				<u> </u>	\vdash		F			L		L	-	-		Lieu	gth	_			\vdash	The girth is the measurement around the middle of a box. When measuring											
2	girt					<u> </u>		5	_	th =				<u> </u>					•				_										-	
	length = length =								<u> </u>	<u> </u>	9	girt					⊢	you will measure the width 2 times and																
													length =									the length 2 times. The formula for the												
3	girth = 6 girth =									<u> </u>	<u> </u>	<u> </u>						<u> </u>	girth of a box is as follows:										\vdash					
	length = length =										# girth =									girth = 2(length) + 2(width)									\vdash					
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AN	ISW	/ER	KEY D													Determine the girth, length, an									h o	fea	ich	of	the	box	es	belo	w	
														place answers a																				
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																		th =			-2x		<u> </u>		Х		х		 		х		Х	
1	1 girth = 200-8x					4	-	th =			0-10	6 x		8	-	th =			•8x					х		<u> </u>								
	length = 60-2x						igth			-4x					gth			-2x		<u> </u>														
	width = 40-2x					width = 80-4 x								width =			10-2x			<u> </u>	The girth is the measurement around													
2	2 girth = 260-8x			5	5 girth = 190-8					C		9	-	girth =			60-8x										ien measuring							
	length = 120-2x			length = 15-2x							length =						-2x		<u> </u>	-							vidth 2 times ar							
	width = 10-2x						width = 80-2x				_	width =					20-			<u> </u>	the length 2 times. The formula for							for	the					
3	3 girth = 220-16x						6	-	th =			0-12	2 x	# girth =						-8x		┣	girth of a box is as follows:								\square			
		gth			-4x					igth			-3x					gth		12-2x			<u> </u>			Ļ								
	wic	dth =	=	30	-4x				wic	dth :	-	15	0-3)	C			wic	th =	=	16-	-2x				girt	th =	2(le	eng	th) -	+ 2(۱	widt	h)		