q.		Date: / /	
	Random Numbers		
	- Randon number are quite use	ful and we	
	- Ramolom number are quite use require them on many occasion en	g rollingadice.	
	- for the random number we can	use the library:	
	2 cstalib>	~ \~ ~ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
	- cstallib has a function for	Landow ham pag.	
	rand();		
	- This function above will always	ays give the	
	same value so use use another finction:		
ance on the or life and or in	crand();		
	- Srand () accept an unsigned integer while outs as a seed value for random		
			humben-
	- Different seeds means different random humbers.		
			- so for different seeds we we can
	use the function time		
	the library ectimes.		
			time gives
		A A .	different values
per un le puis de	CALL COMMENTS OF THE PROPERTY	as pure 13	
a samplifier a month		constantly chance	
	West noge	hime (a) good the	
		TAX'	

Day: 1 into their classic 2 #Include ziostream> 3 Andud a 2 cstallib > If for rand and sread 4 Hinduck ections 4 for home s Using namperé std: Int main U E srand ( time (0)); I seed the random member generator. rout a rand () scendl; cout ec rand () exend (; cout as round a ex endl; refun 0; Out put: 23861 20884 21941 Yourul Day: limiting the rondom number: is a certain range e.g. in the contam number ned numbers from 1-6 any for this the formula is y = (rand () % (mon Value - min Value + \* Min value and Mu value are inclusive. A few important points mory operators always have associarly from right to left: (1+, -, -, !) all how · Scope: int a = 5: if (1) { int a= 3; } if his worldble won't have out ce a; or ass out «ca: Yousu output: 48 5