NetID: roatis2 Q	uizID: <mark>770010</mark> S	Score: $\frac{3/4}{}$ Answer	r Source: PrairieLearn		
A. Linked ListB. Stack	ver] [Your Answer] AV	-	ctionary so that all of its funct	ions have a worst case running time	e strictly better than $O(n)$?
However, a single patr a dictionary where: A. unique indices B. the patrons an C. [Correct Answ D. a concatenated	on may be able to check starting from 0 are the le the keys and the books ver] [Your Answer] the	cout multiple books. To be keys and the pair (books,pos s are the values. books are the keys and the mas is the key and a boolear	e able to efficiently determine atrons) is the value. e patrons are the values.		nly by a single library patron at a time. Library data structure is best represented by
A. sphere <lis answ="" b.="" c.="" correct="" d.="" list="" more="" one<="" s(sph="" td="" than=""><td>st> s;</td><td>st<sphere> s;</sphere></td><td>st whose parameterized type</td><td>is a sphere object?</td><td></td></lis>	st> s;	st <sphere> s;</sphere>	st whose parameterized type	is a sphere object?	
	all of these are part of	capability of a dictionary?	?		