Deriving Data Structures

Complete	the	data	structure	accordina	to	its	description
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# a Book is a	title,	page-count,	cover-color,	and
is-hardcover				
data Book:				
<u>book</u> (t	title :: String,		
_	ŗ	oage-count ::Nu	mber,	
	(cover-color :: St	ring,	
	i	s-hardcover :: E	Boolean)
end				
To make examples watership-down the-hobbit	= book("Watership Dow	vn", 413, "brown	
watership-down	= <u>book(</u> = <u>book(</u>	"Watership Dow "The Hobbit", 3	vn", 413, "brown 320, "green", tru	
watership-down the-hobbit	= book(= book(of the-ho	"Watership Dow "The Hobbit", 3	vn", 413, "brown 320, "green", tru rite:	
watership-down the-hobbit	= book(= book(of the-ho	"Watership Dow "The Hobbit", 3 bbit _{, I would w}	vn", 413, "brown 820, "green", tru rite:	
watership-down the-hobbit	= book(= book(of the-hoother) the-hoother	"Watership Dow "The Hobbit", 3 bbit , I would w	vn", 413, "brown 320, "green", tru rite:	