Buying books II

This task is about working out how much different numbers of books cost.



The four books Ian bought at the book sale cost \$5.40, \$3.95, \$7.85, and \$6.90.

a)	How much did he pay altogether?
	\$
b)	How much would the most expensive book and the cheapest book cost together?
	\$
c)	What is the largest number of books Ian could buy for \$10?
	Published on Assessment Resource Banks (https://arbs.nzcer.org.nz)