


































Problem of the Week

Problem A

Books, Books, Books

The pictograph below shows how many books five students have each read this month. Each  represents a fixed number of books.

Student	Books Read
Xuan	    
Javya	  
Natasha	         
Sanan	   
Brandon	      

- (a) Brandon read 28 books this month. How many books does each  represent in the pictograph?
- (b) How many books were read in total by these students this month?