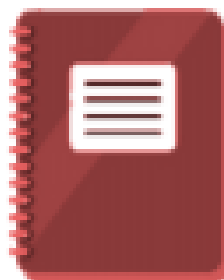


1b. A school orders 455 maths books.

They order 258 fewer English books than maths books, and 86 more art books than English books.



Maths
455



English
 $\text{Maths} - 258$



Art
 $\text{English} + 86$

How many books are ordered in total?



PS

2b. Eric has 723 stamps in his collection

100 100 100 100 100 100 100 10 10 1 1 1

Book A has 423 stamps in. Book B has 225 fewer than book A.

H	T	O
●●●●	●●	●●●

Book A

-

H	T	O
●●●●	●●	●●●
●●	●●	●●●●●

Book B



Book C

How many stamps are in book C?
Convince me.



R