Multi-Step Problems
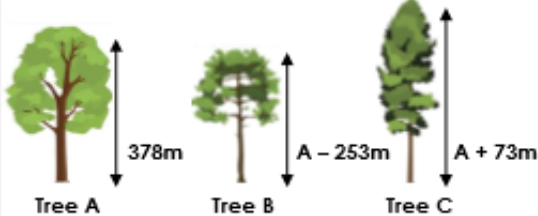
1a.
Tree A is 378m tall.

Tree B is 253m shorter than tree A.

Tree C is 73m taller than tree A.

378m	A – 253m	A + 73m
Tree A	Tree B	Tree C

What is the total height of the trees?

PS

2a.
There are 500 marbles in a pack.

100 100 100 100 100

Box A has 141 marbles. Box C has 152 more than box A.

H	T	O
Box A **?** + Box C Box B

How many marbles are in box B?
Convince me.

R

3a.
Write a word problem to go with the following calculation.

225g + 334g – [   ] = 414g
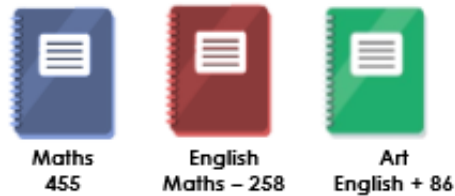
Solve your word problem.

PS

Multi-Step Problems

1b.
A school orders 455 maths books.

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

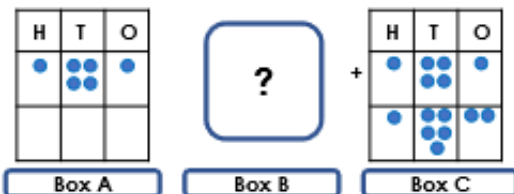| Maths	English	Art
455	Maths – 258	English + 86

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 – Book B **?** Book C
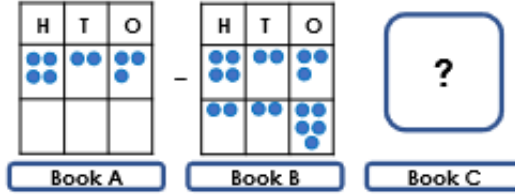
How many stamps are in book C?
Convince me.

R

3b.
Write a word problem to go with the following calculation.

512cm – [   ] + 123cm = 317cm
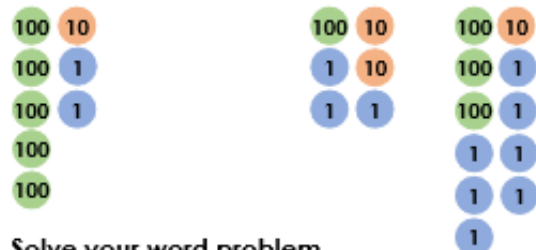
Solve your word problem.

PS