

D – Reasoning and Problem Solving

1b. 935 books

2b. If $A = 423$ stamps and $B = 198$ stamps, C must = 102 stamps ($723 - 423 - 198$).

3b. Various answers, for example: Omar needs 317cm of string. He starts with 512cm but cuts too much, and has to add another piece which is 123cm long. How much did he cut? The missing number is 318cm.