# Adding two 3-digit numbers (regrouping in one column) 

## Independent Task

Miss Brinkworth

Part A - use column addition to answer these

| $423+369=\square$ | $354+272=\square$ | $416+375=\square$ |
| :--- | :--- | :--- |
| $\square=563+341$ | $680+252=\square$ | $\square=463+361$ |
| $357+470=\square$ | $\square=449+242$ | $555+452=\square$ |

Part B - use column addition to answer these

1) What could these missing numbers be $\quad 245$

