## Subtracting Two 3-Digit Numbers (Without Regrouping) <br> Worksheet

Mathematics

Mrs Brinkworth

## Part A

| $456-223=\square$ | $555-432=\square$ | $345-142=\square$ |  |
| :--- | :--- | :--- | :--- | :--- |
| $\square=765-221$ | $\square=409-203$ | $\square=756-222$ |  |
| $604-301=\square$ | $\square=458-421$ | $\square=189-100$ |  |

## Challenge -

Subtract two 3-digit numbers to get 222 How many different ways can you find?

## Part B

Which one of these would be the odd one out?
Why?

$$
\begin{array}{l|l|l|l|}
\hline 507-105= & 634-214= & 475-119= & 802-137= \\
\hline
\end{array}
$$

Challenge - Answer it

