## Year 5 Maths Homework $\mathbf{- 1 6}^{\text {th }}$ September

Answer these problems using column method addition

1. $3528+2471=$
2. $4552+3726=$
3. $6746+2465=$
4. $4538+6537=$
5. $8427+7312=$
6. $3857+8574=$

For the next questions, remember what a palindrome is: a number that is the same forwards and backwards. For example: 12321, 53435, 78687
7. Write three additions using 5-digit palindromes that equals a palindrome

Example: $13431+52325=65756$
8. Write three 7-digit palindromes. You may not use the same digit repeating over and over.

Example: 1432341
Not accepted: 2222222
9. Write 3 additions using 5-digit palindromes that will add to 99999

Example: $13431+86568=99999$

