Miss Apsey thinks that when you add **ones** to a number, the tens number will always stay the same. Is she right? You must show 10 sums to prove your answer.



Start with these. Did the tens number stay the same?

T O O

2 6 + 3 =

T O O

3 7 + 5 =

Now show ten of your own to prove whether Miss Apsey is right or wrong.