Name: _____

Learning your 4 times-table by heart is by far the most efficient way. Sometimes though we get a bit rusty or need to double check. Here are some pointers that might help with those cheeky fours, using the doubling skill you have already mastered.

Tip 1: every number in the 4 x table is an even number. If your answer is odd, try again!

Tip 2: To figure out any 4 x table question, we can just double the double!

E.g. **4 x 3 = ??** No problem: Double 3 = 6 then double (2 x) 6 = **12**

So, now try some for yourself:

1.	4 x 12 =	_Think: 2 x 12 =	x 2 =
2.	4 x 7 =	Think: 2 x 7 =	_ x 2 =
3.	4 x 11 =	Think: 2 x 11 =	x 2 =
4.	4 x 6 =	Think: 2 x 6 =	_ x 2 =
5.	4 x 8 =	Think: 2 x 8 =	_ x 2 =
6.	4 x 9 =	Think: 2 x 9 =	_ x 2 =
7.	4 x 4 =	Think: 2 x 4 =	_ x 2 =
8.	4 x 20 =	_Think: 2 x 20 =	x 2 =
9.	4 x 50 =	Think: 2 x 50 =	x 2 =





No trouble. Just double the double!

What about harder ones? The strategy still works! – Try:



• After some practice you can do these in your head – no trouble!

Stuck on a 4 times table problem?



No trouble. Just... double the double!