



Times Tables Taught at Burford School

Times tables taught in each year group:

Year Group	Times Tables Taught
1	2, 5, 10 (To the tenth multiple)
2	2, 5, 10 (To the tenth multiple)
3	2, 3, 4, 5, and 10 & begin to learn facts for 6 times table (To the tenth multiple)
4	2, 3, 4, 5, 6, 7, 8, 9, 10 (To the tenth multiple)
5	2, 3, 4, 5, 6, 7, 8, 9, 10 (To the tenth multiple)
6	2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 (To the twelfth multiple)

The children will also be taught how to derive division facts from these multiplication facts e.g if $2 \times 6 = 12$ then $12 \div 6 = 2$ or $12 \div 2 = 6$.

The order of the times tables for each level in the Cracking Times Tables programme is as follows (The children only have three minutes to answer the questions no matter which level they are on to ensure they have **quick recall** of the facts):

Level	Times Tables Tested	No. of questions
1	2	10
2	2, 10	15
3	2, 10, 5	20
4	2, 10, 5, 4	25
5	2, 10, 5, 4, 8	30
6	2, 10, 5, 4, 8, 3	35
7	2, 10, 5, 4, 8, 3, 6	40
8	2, 10, 5, 4, 8, 3, 6, 9	45
9	2, 10, 5, 4, 8, 3, 6, 9, 7	50
10	2, 10, 5, 4, 8, 3, 6, 9, 7	100
11	All above & division	40
12	All above & division	60
13	All above & squares and roots	40
14	As above	50
15	All tables up to 12x	50
16	All tables up to 13x	60
17	All tables up to 14x	70
18	All tables up to 15x	80
19	All tables up to 16x	90
20	All tables up to 17x	100

Please note: The order for the times tables in the Cracking Times Tables programme is slightly different so as to encourage the children to look for patterns e.g.

Double the 4 x table = 8 x table

Double the 3 x table = 6 x table