Dig-and-Divide Tally

One row per variety. One box per clump: the tubers you kept from it.

Year dug: _____ Garden or bed: _____

Tubers kept from each clump (one box per clump)

ID	Variety	1	2	3	4	5	6	7	8	9	10	11	12	Total kept	Clumps	Per clump

How the numbers are worked out

Write in each box the tubers you kept from one clump. 'Kept' is your own definition of a division: count them the same way every time. Total kept = add the boxes. Clumps = how many boxes have a number. Per clump = total kept / clumps. Example: boxes of 5, 7 and 6 give total kept 18, clumps 3, per clump 18 / 3 = 6.

For comparison only: one farm's published average is 6.37 tubers per clump over 41 varieties (S5, listed at dahliabook.schlosserstudio.com). Your clumps will differ: count your own.

Dahlia Tuber Book records what you counted and works out the arithmetic. For how to dig, divide, store or plant in your area, ask your local extension service or dahlia society.

Free printable from dahliabook.schlosserstudio.com. The Dahlia Tuber Book workbook has this page as its Dig Log tab and works out tubers per clump for every variety.