

Calculation of the number of supports necessary for your project:

T0/60

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(Number of tiles in Y + 1st support) x (Number of tiles in X + 1st support) = Number of adjustable supports required for your project.

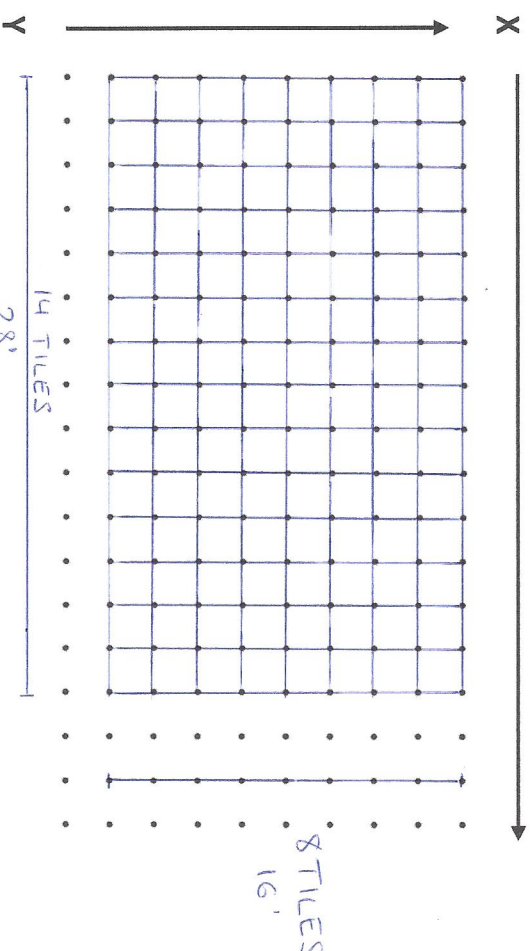
Example: I want to create a 16' X 28' terrace.

→ Using 2'x2' tiles I will need: 8 tiles x 14 tiles

1. I use the graph if needed and I draw my terrace

First scenario with 2'x2' tiles

→ Value of 2' between each point



2. I calculate the number of adjustable supports I need

Number of tiles in Y = 8 + 1st support = 9 = Y Result

Number of tiles in X = 14 + 1st support = 15 = X Result

I multiply the Y result by the X result

→ 9 x 15 = 135

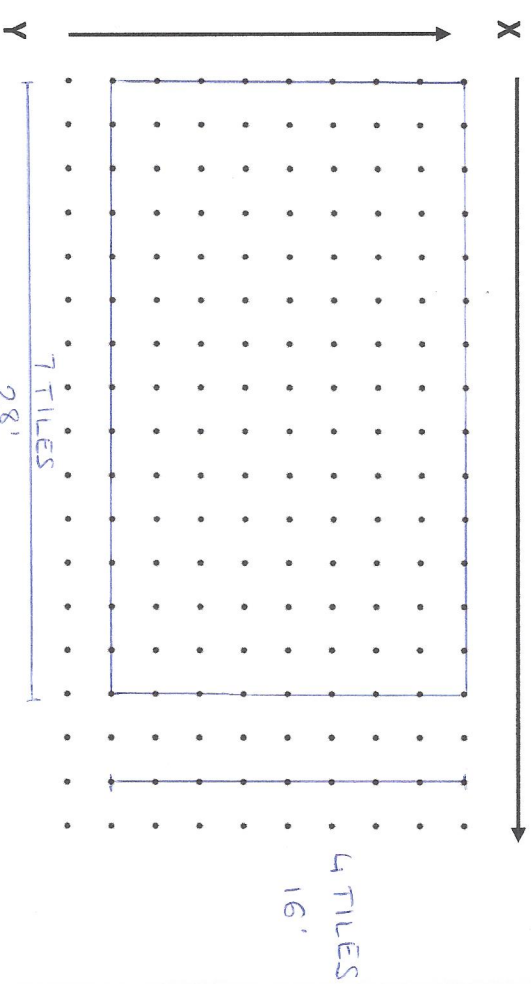
To realise my terrace project, 135 supports will be necessary.

→ Using 4'x4' tiles I need: 4 tiles x 7 tiles

1. I use the graph if needed and I draw my terrace

Second scenario with 4'x4' tiles

→ Value of 2' between each point



2. I calculate the number of adjustable supports I need

Number of tiles in Y = 4 + 1 starting support = 5 = Y Result

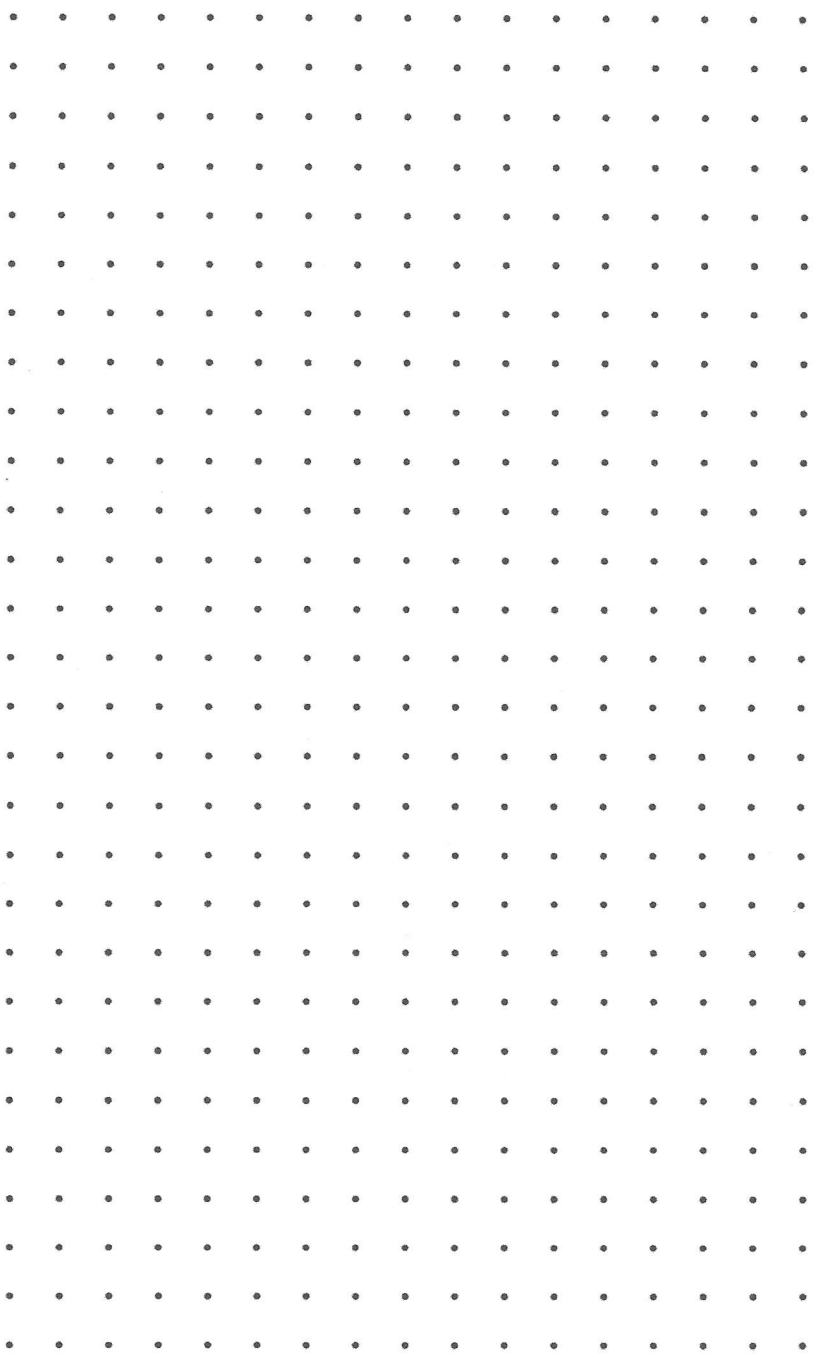
Number of tiles in X = 7 + 1 starting support = 8 = X Result

I multiply the Y result by the X result

→ 5 x 8 = 40

To realise my terrace project, 40 supports will be necessary.

Calculation of the number of adjustable supports necessary for your project:



I calculate the number of adjustable supports I need:

Number of tiles in Y = + 1st support = = Y Result

Number of tiles in X = + 1st support = = X Result

→ I multiply the Y result by the X result → X =

Total number of adjustable supports needed for my project