

RETURN TO CLASS SQUARE METRE CALCULATIONS

All clubs must abide by the class numbers prescribed in the Calisthenics Victoria Return to Class Protocols and the Victorian State requirements but must keep in mind that the size of the room in which classes are held in. Government regulations require an average of 4m² per person.

How to calculate the number of people for the size of your room?

1. Measure the length of your space
2. Measure the width of your space
3. Multiply the length by the width to calculate the area of your room in square metres
4. Divide the area of your room (calculated in square metres) by 4 to calculate the maximum number of people allowed.

Number of people	Minimum space required
1	4 square metres
10	40 square metres
20	80 square metres
30	120 square metres
40	160 square metres
50	200 square metres
60	240 square metres
70	280 square metres
80	320 square metres
90	360 square metres
100	400 square metres

Example:

Length = 8.25 metres

Width = 10.6 metres

Square metres - $8.25 \times 10.6 = 87.45$

Maximum number of people – $87.45 \div 4 = 21$