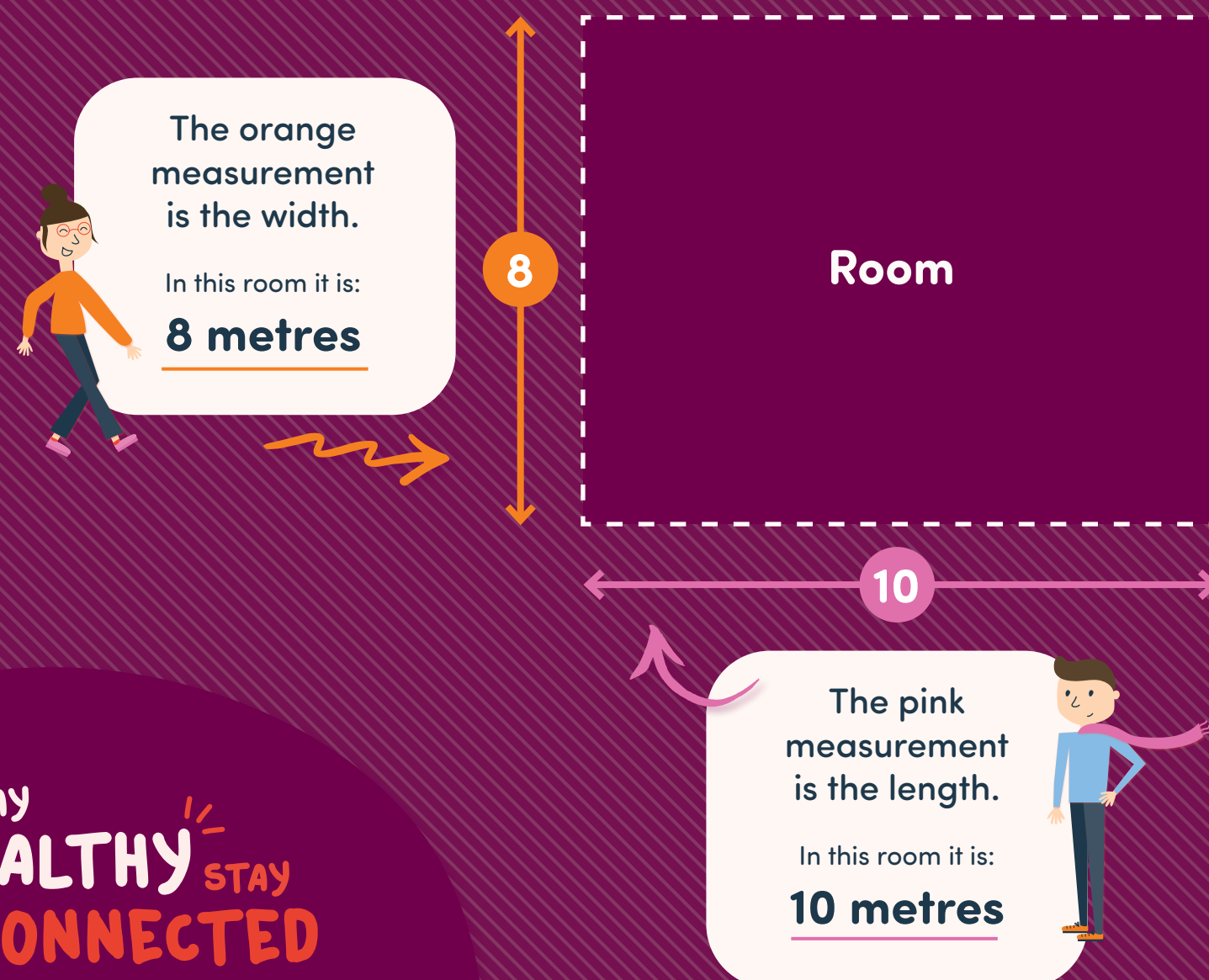


MAKE IT COUNT

FIGURE OUT HOW MANY PEOPLE CAN GATHER IN A VENUE

STEP 1

Measure the width and length of your space.



STEP 2

Multiply the width of the room by the length.

$$\underline{8 \text{ metres}} \quad \times \quad \underline{10 \text{ metres}}$$

$8 \times 10 = 80$ Therefore, the room is:

80 square metres

STEP 3

Divide this number by 2.

$$\underline{80} \div 2$$

$80 \div 2 = 40$ Current restrictions require venues to make sure there is 2 square metres of space for each person on the premises. The answer to this equation is the maximum number of people a venue can safely accommodate. If the number you get is greater than the permitted maximum you **must** abide by the maximum gathering limit.

TOTAL

40 people max.

In this example, the venue can accommodate 40 people. Note venue gathering restrictions are separate to household gathering restrictions. Read more at coronavirus.tas.gov.au

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coronavirus.tas.gov.au

