

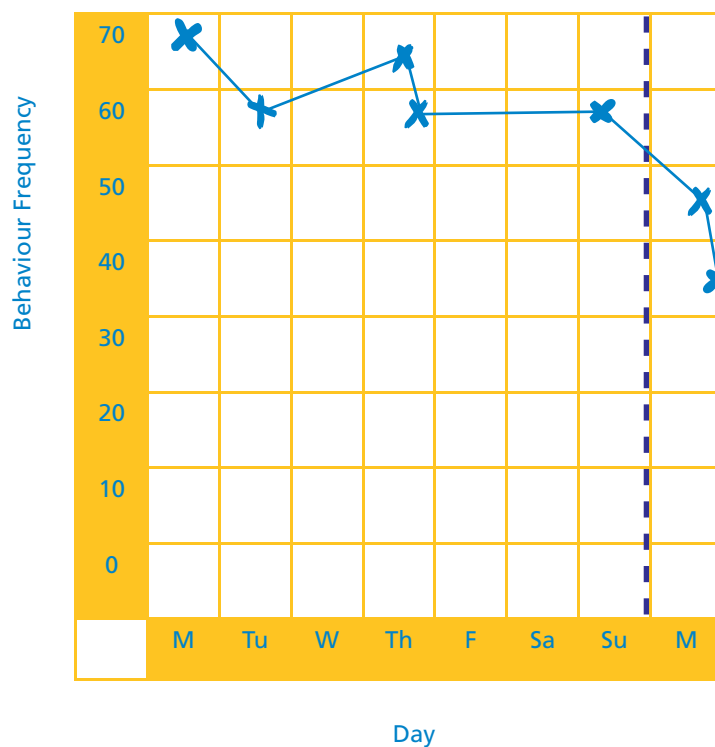
# Behaviour Frequency Graph

Guide for use;

**All Behaviour Analysts consistently analyse the data. The frequency of behaviour is the number of times that behaviour has occurred. Using the behaviour frequency graph given, plot the number of times the behaviour occurs on the “Behaviour Frequency” axis or Y axis (perpendicular).**

The “Days” axis or X axis, indicates the day of the week you are plotting data for.

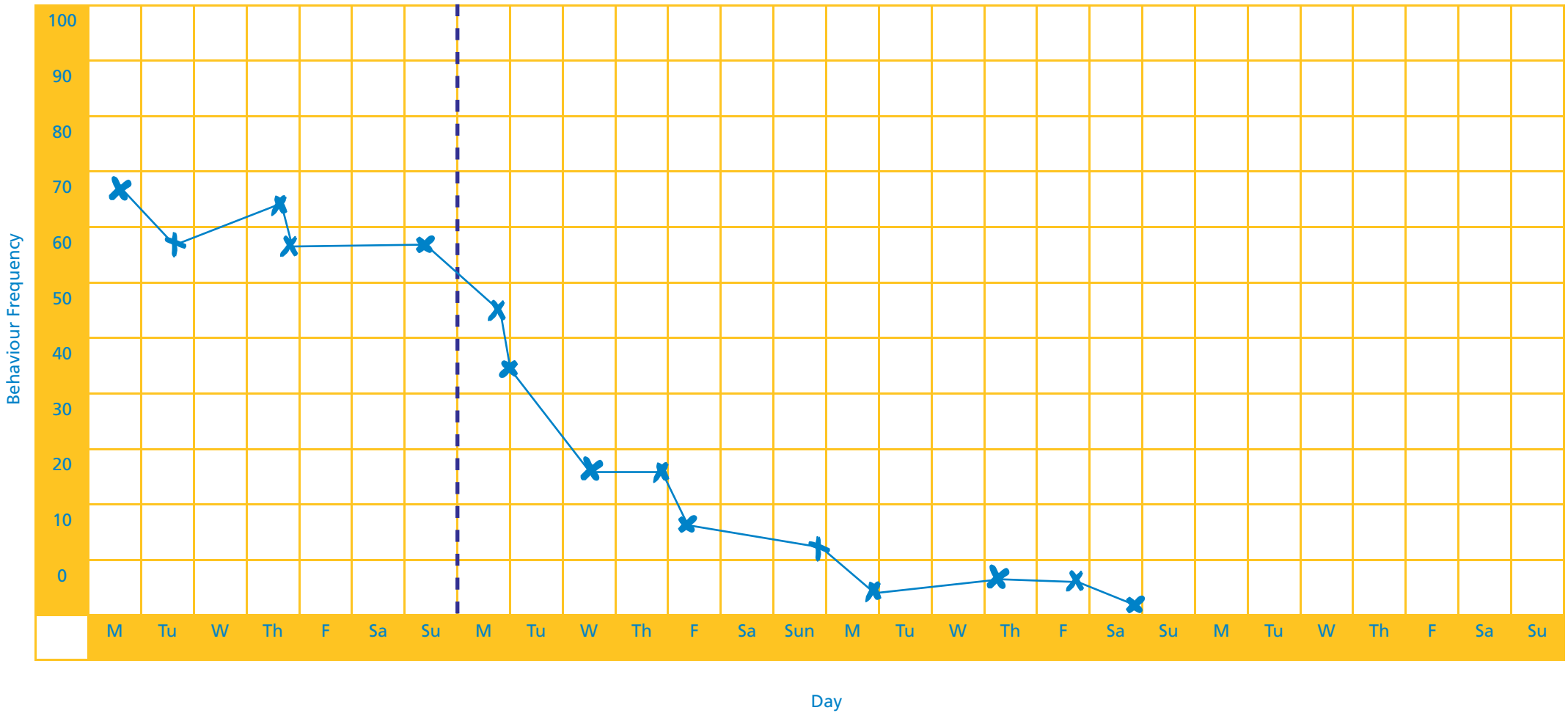
If some change is made (e.g. an intervention is put in place), you will need to indicate this on the graph by dropping a dashed line down on the day the intervention was introduced, and by writing the change that was made next to this line. This graph will allow you to see if the intervention is effective.



# Behaviour Frequency Graph

Month: April

Target Behaviour: Spitting

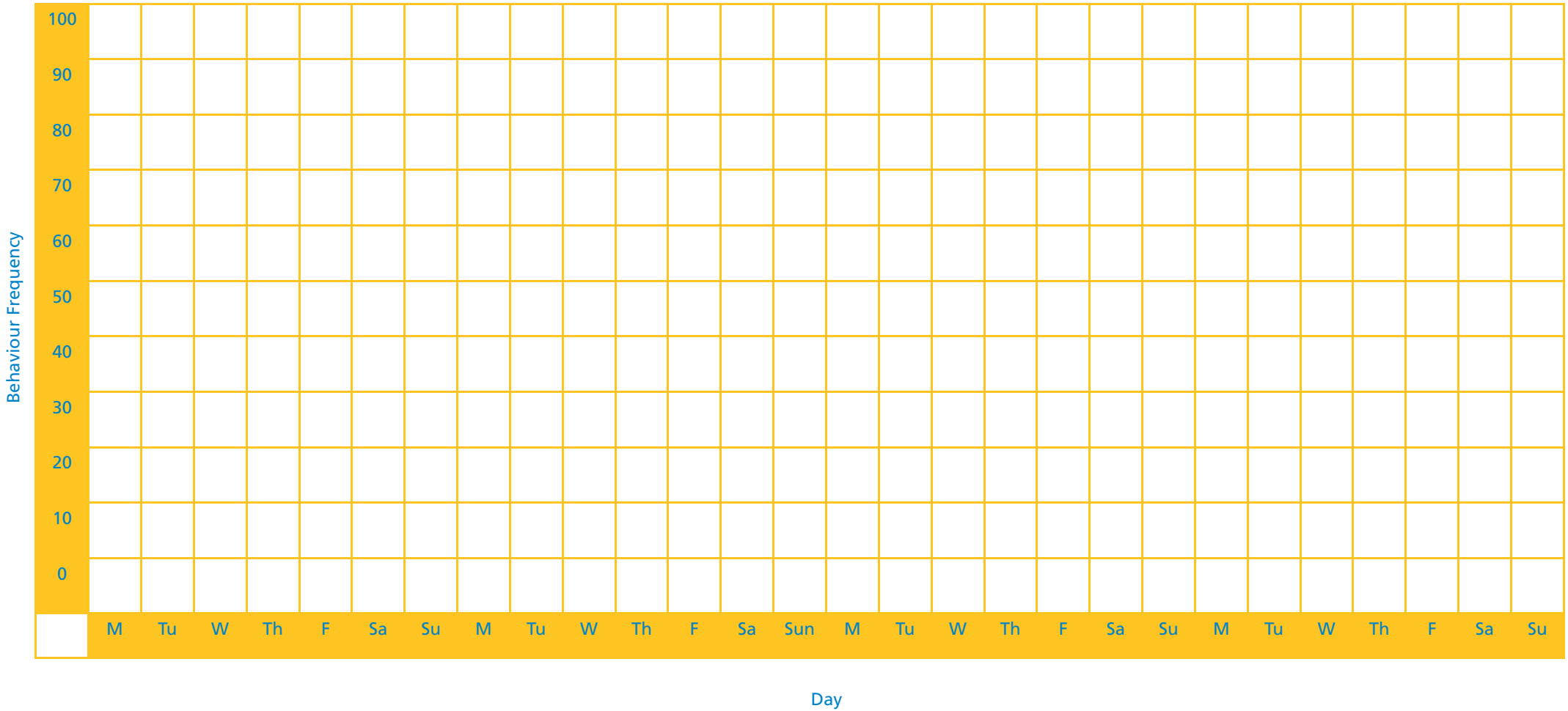




# Behaviour Frequency Graph

Month: \_\_\_\_\_

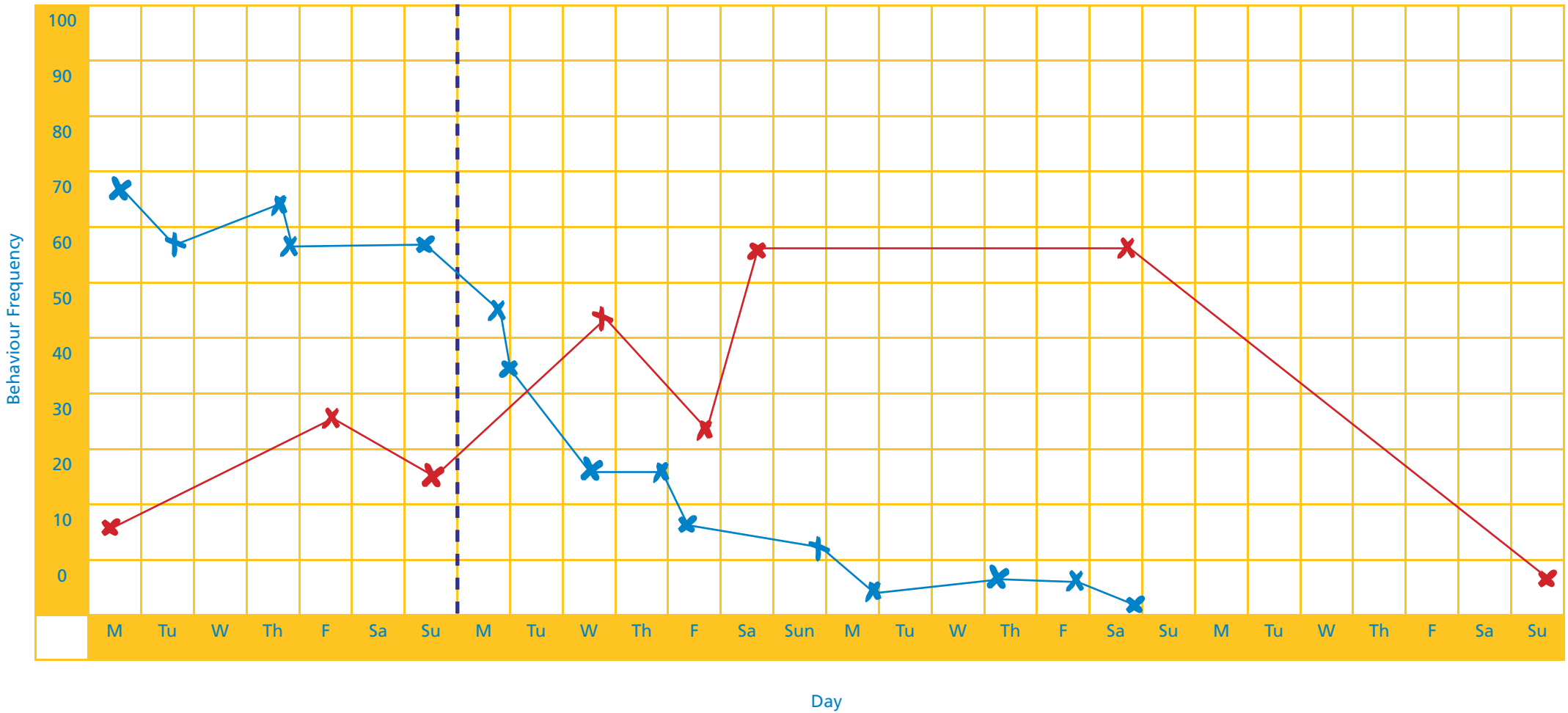
Target Behaviour: \_\_\_\_\_



# Behaviour Frequency Graph

Month: April

Target Behaviour: Spitting

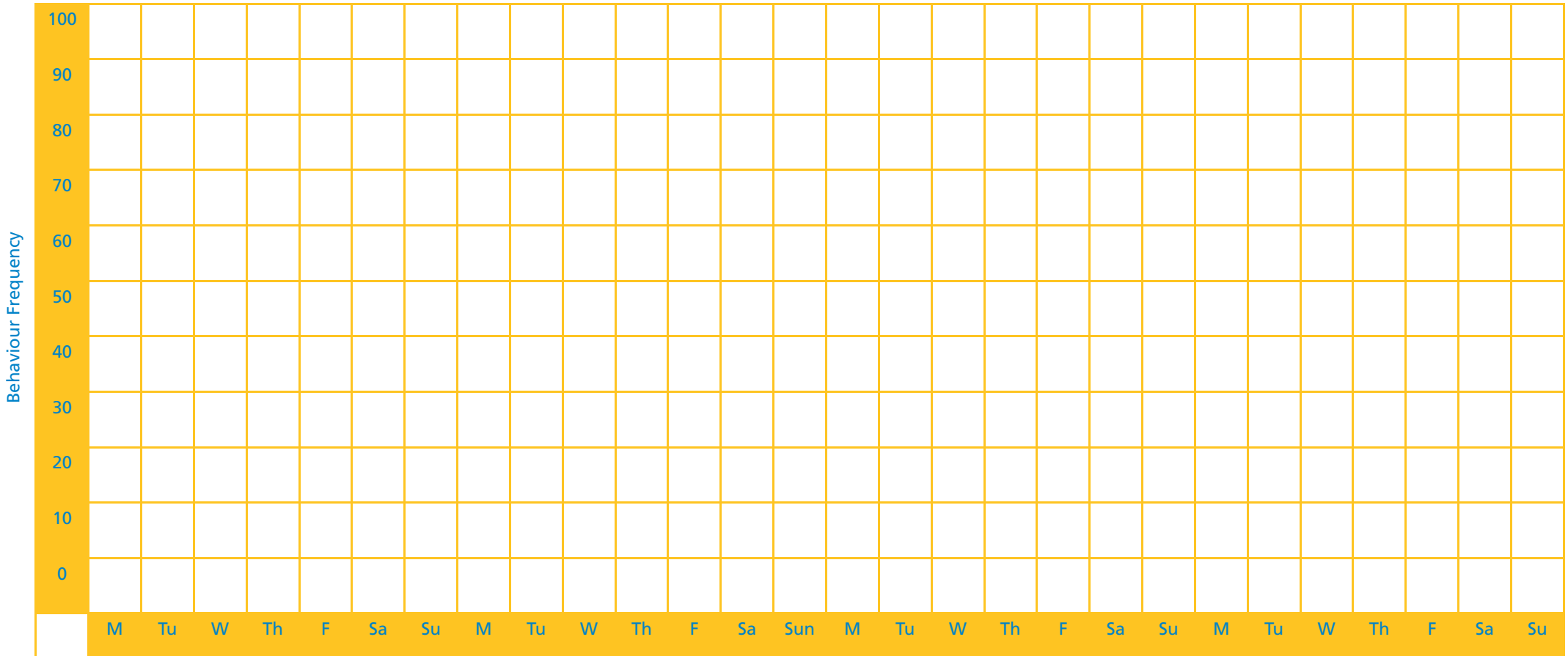




# Behaviour Frequency Graph

Month: \_\_\_\_\_

Target Behaviour: \_\_\_\_\_



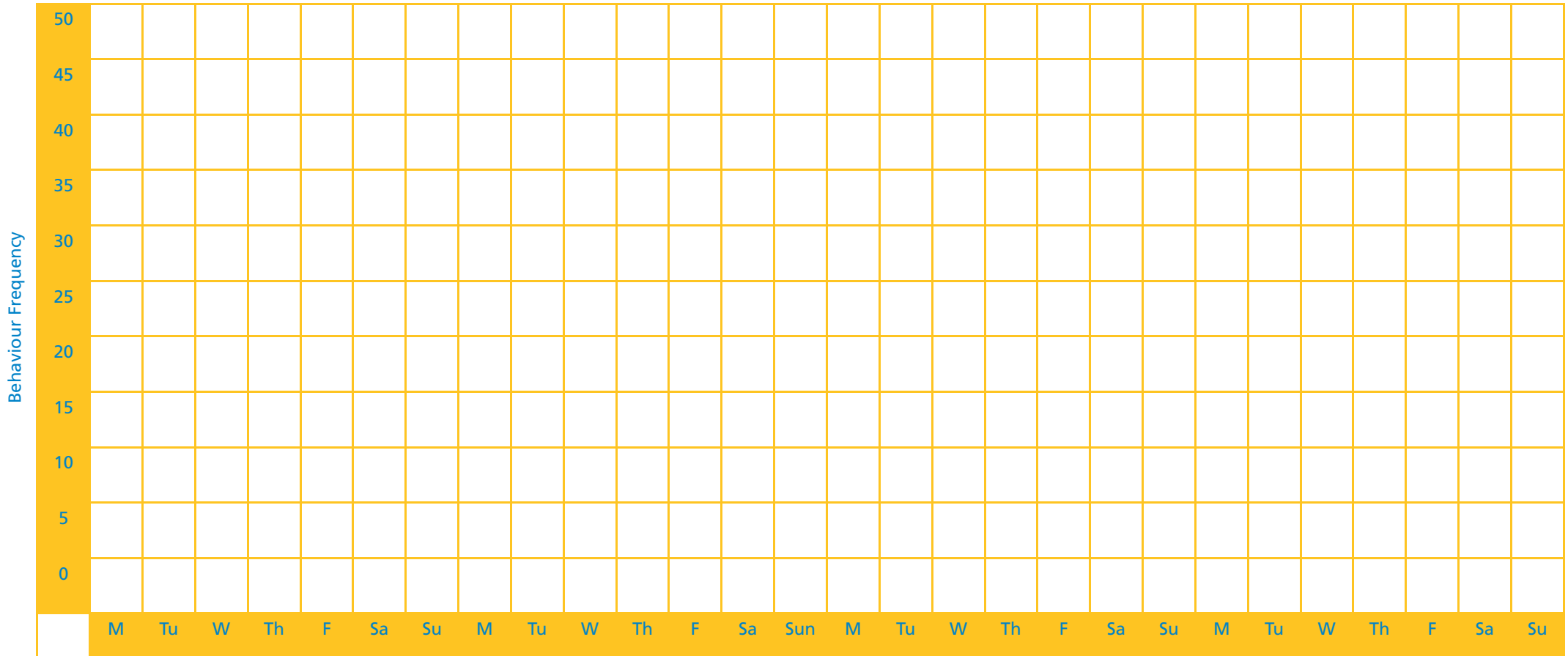
Day



# Behaviour Frequency Graph

Month: \_\_\_\_\_

Target Behaviour: \_\_\_\_\_



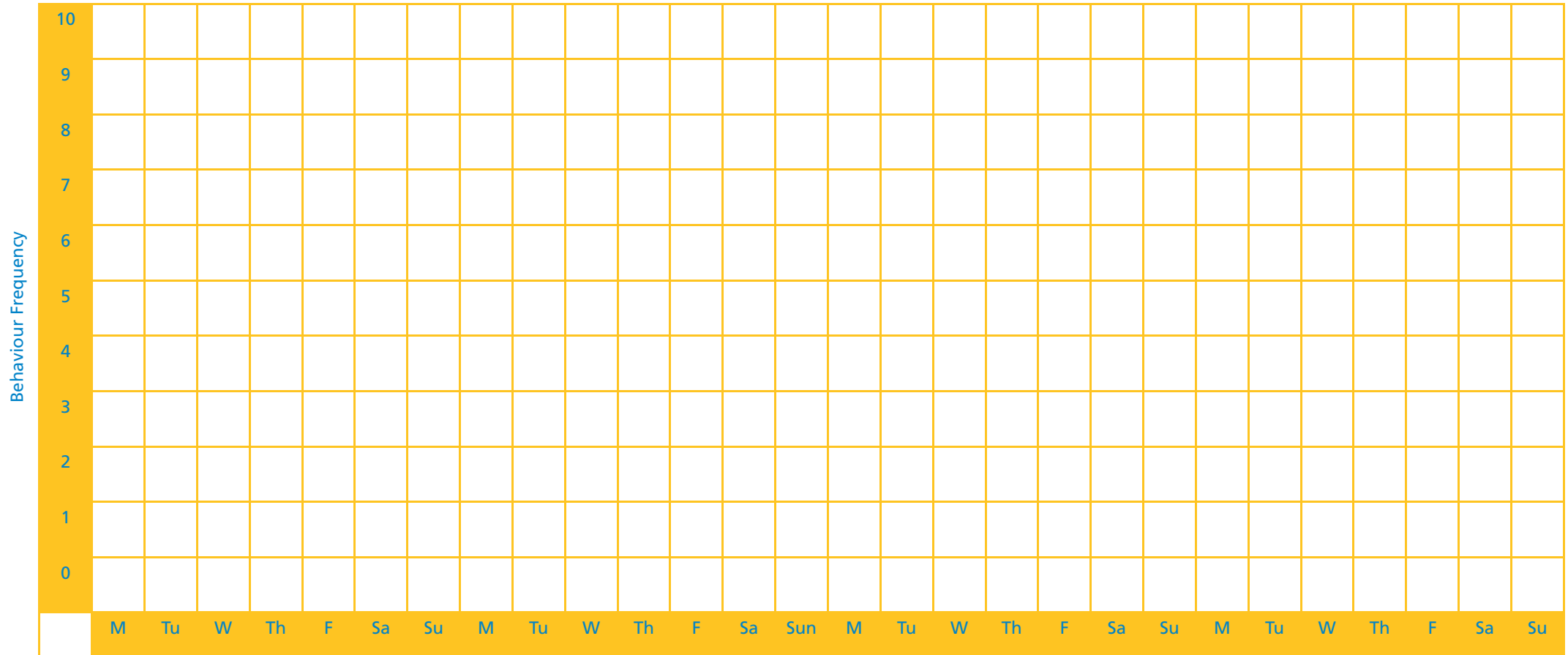
Day



# Behaviour Frequency Graph

Month: \_\_\_\_\_

Target Behaviour: \_\_\_\_\_



Day