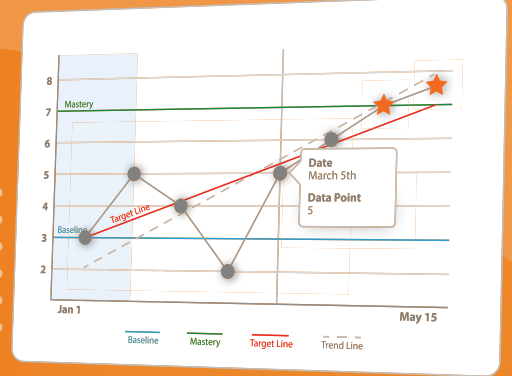**5 Easy Steps**

# Crafting The Perfect Progress Monitoring Graph

## 1

### Locate your IEP goal

In this example, our goal is the following: Jackson will correctly solve 15 out of 20 subtraction questions.

**IEP Goal For Jackson Smith**
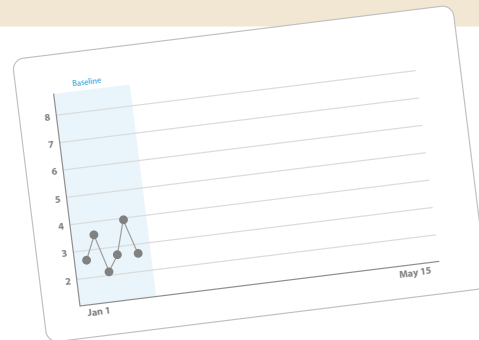
## 2

### Determine your X & Y axis

In this example, we will make subtraction problems our X axis and date our Y axis.
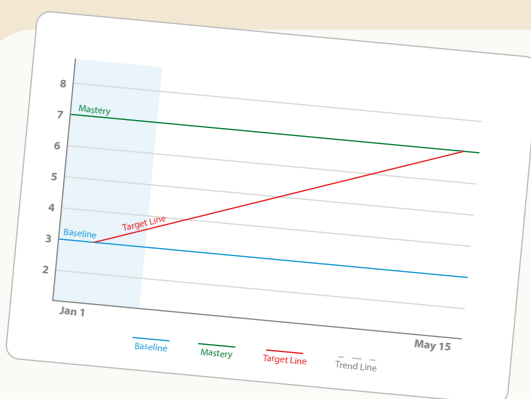
## 3

### Collect Baseline Data (Optional)

Assess the student multiple times to determine an accurate baseline level. This will work as the foundation for progress monitoring.

## 4

### Add baseline, mastery, and target lines

Baseline represents their current performance. Mastery represents the end goal. Target is the path from baseline to mastery.

## 5

### Collect & plot data points

The final step is to actually start recording and plotting student data. Doing this will give you clear insight into the student's performance.