

## TEACHER RESOURCE

# Implementation Checklist

DreamBox Math is a digital math platform that complements your math curriculum and provides students with lessons and games that foster the development of math skills and understanding. DreamBox Math utilizes an intelligent adaptive engine to provide personalized, engaging math experiences for each student based on their strengths and needs. As students complete lessons, DreamBox provides educators with actionable insights and data on student progress. For more information on how DreamBox supports you and your students, see [Why DreamBox?](#)

## Getting Started

### The First 30 Days

- Log in to the DreamBox Insights Dashboard.
- Select the 'PD' icon in your top navigation and complete the self-paced [Getting Started courses](#) or register for a live 'Guiding a Strong Start' [PD webinar](#).
- Introduce DreamBox Math to your learners using the [Kickoff with DreamBox lesson plan](#).
  - Review Healthy Habits
  - Practice logging in on [iPads](#) or [computers](#)
  - If starting the school year with the Launchpad baseline assessment, check out the [Launchpad teacher guide](#).
- Incorporate time into your classroom schedule and routine for students to complete at least **5 lessons** each week (~60 minutes).
- Use the provided resources to communicate with families that you will be using DreamBox Math in your classroom this year.

## Diving In

### 30-60 Days

- Continue to encourage students to complete **5+ lessons** each week.
- Use the [DreamBox Insights Dashboard](#) to monitor student usage and identify students who may need support.
- Explore resources from [DreamBox University](#) that target your implementation goals.
- Encourage families and learning guardians to [set up family accounts](#).

## Deepening Practice & Promoting Growth

### 60+ Days

- Continue to encourage students to complete **5+ lessons** each week.
- Use the [Growth report](#), [standards proficiency reporting](#), and [Assignments feature](#) to inform instruction and further complement classroom learning.

For additional supporting resources and contact information, visit [dreambox.com/support](https://dreambox.com/support).