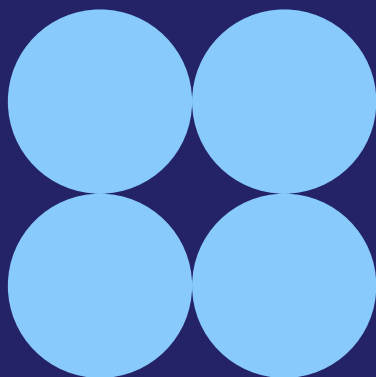
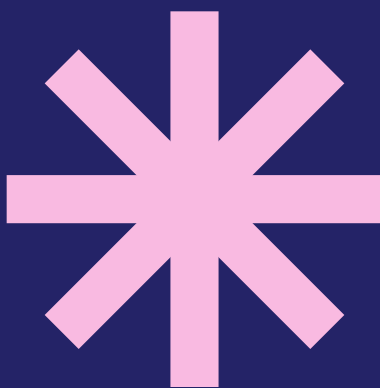


Ready, set, explore Khan Academy

Scavenger hunts & class Bingo
for the first weeks of school



Meet the New Khan Academy

Use these activities to help you and your students learn the new Khan Academy by using it. Start with the basics, let students explore, and build familiarity over the first few days.

1. Start with the Teacher Scavenger Hunt

Before students arrive | 10–15 minutes

Use the hunt to get comfortable with the parts of Khan Academy you'll use first: your class, class code, assignments, Missions, Gems, and student progress. You don't need to master everything. The goal is simply to know enough to get your class started.

2. Give students the Student Scavenger Hunt

First Khan Academy session | 15–25 minutes

Have students sign up, log in, or join your class, then let them explore.

Encourage students to ask a classmate before asking you. The goal is confidence and familiarity, not speed.

3. Take on the Class Bingo Challenge

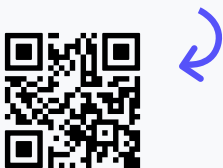
Throughout the first week(s) | A few minutes each day

Display one Bingo card for the whole class and work together toward a blackout. When someone completes a square, ask them to show or explain what they did before you mark it off.

Make it work for your classroom

Every classroom is different. Get ideas for adapting these activities by age, ability, and classroom routine.

[See more teacher tips](#)



Teacher Scavenger Hunt

You've got a new classroom experience to explore.
Complete the challenges below to get your class ready for learning.

Mission 1: Set up camp

- ☐ Log in to or sign up for Khan Academy and open your Teacher Dashboard.
- ☐ Create a new class or open one you plan to use this school year.
- ☐ Find your class code. **Write it here:**
My class code: _____
- ☐ Add or confirm the course you want your students to use.
- ☐ Find the place where you can manage your student roster.

Mission 2: See it like a student

- ☐ Find the class code students can use to join your class.
- ☐ Imagine you're a student joining for the first time. What's the first thing you want your students to know how to find?

Mission 3: Make your first assignment

- ☐ Choose one activity you could realistically use during the first few weeks of school.
I chose: _____
- ☐ Assign it to your class.
- ☐ Add a due date.
- ☐ Bonus: assign a mix of activity types—an exercise, video, article, quiz, or challenge—to see how they appear for students.

Mission 4: Follow the learning journey

- ☐ Find where your students will see the work you assigned.
- ☐ Identify the three types of Missions students may encounter:
 1. _____
 2. _____
 3. _____

- ☐ Find the **Path view** and **List view** for assignments.
- ☐ Which view do you think your students would prefer? Circle one below:
Path / List / Depends on the student

Mission 5: Find the motivation

- ☐ Find where students can see their Gems.
- ☐ Find and set your class Gem goal or Gem Challenge.
- ☐ Complete this sentence:
Students can earn Gems by _____
- ☐ True or false: Students can lose Gems they already earned.

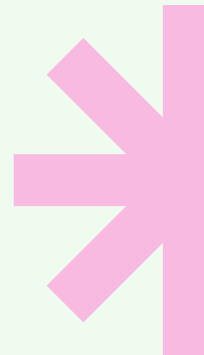
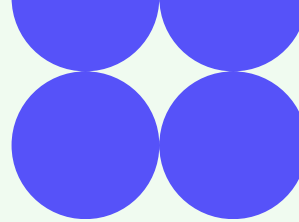
Mission 6: Know where to look

- ☐ Find the teacher Help Center.
- ☐ Find one article you might want to bookmark for later.
My bookmark: _____
- ☐ Finish the hunt by choosing your first real classroom action:
Tomorrow I will...
 - ☐ invite students.
 - ☐ make an assignment.
 - ☐ set up a Gem Challenge.
 - ☐ check student progress.
 - ☐ explore another course.
 - ☐ Other: _____

Finish line

You're ready when you can answer these three questions:

- 1. Where will my students find their work?**
- 2. What will motivate them to keep going?**
- 3. What is the first thing I want them to do?**



Your Khan Academy Quest

Welcome, explorer! Your mission is to learn your way around the new Khan Academy. Check off each challenge when you solve it.

Level 1: Find your classroom

- ☐ Log in to or sign up for Khan Academy.
- ☐ Join your teacher's class using the class code:
Class code: _____
- ☐ Find your class in Khan Academy.
- ☐ Write the name of your class:

Level 2: Find your mission

- ☐ Open your **Learning Queue**.
- ☐ Find one assignment your teacher gave you.
Assignment: _____
- ☐ Find its due date.
Due: _____

Does your screen show any of these?:

- ☐ Daily Mission
- ☐ Weekly Mission
- ☐ Unit Mission

Level 3: Choose your path

- ☐ Open one of your **Missions**. *Hint: Look for a big blue "Start" button*
- ☐ Switch to **Path view**.
- ☐ Switch to **List view**.

Circle your favorite:

PATH / LIST Why? _____

Level 4: Hunt for progress

- ☐ Find a Unit Mission.
- ☐ Find the skill counter.

It says _____ of _____ skills Proficient

- ☐ Complete one assigned activity, if your teacher says it's okay.
- ☐ Come back and see if anything has changed.

Level 5: Gem detective

- ☐ Find your Gem total.
My Gems: _____

- ☐ Find your class's Gem Challenge progress.
- ☐ Guess before you check:

Can you lose Gems after you earn them? YES / NO

Now check with your teacher.

Which of these can earn Gems? Circle yes or no below:

Exercise: **YES / NO**

Video: **YES / NO**

Article: **YES / NO**

Level 6: What happens when the work is done?

- ☐ Find **View all assignments**.
- ☐ Find one place where you can tell whether work is complete or incomplete.
- ☐ If you finish all your assigned work, find **Browse Subjects**.
- ☐ Pick one topic you might explore just because you're curious.
I'd explore: _____

Final boss

Explain Khan Academy to a classmate using 10 words or fewer:

Quest complete!

Class Bingo Challenge

Joined my teacher's class	Found my Learning Queue	Found an assignment due this week	Switched to Path view	Found my Gem total
Opened a Daily or Weekly Mission	Completed an assigned activity	Found a Unit Mission	Found the class Gem Challenge	Checked an assignment due date
Found View all assignments	Found a skill counter	Free space Learned something new!	Switched to List view	Found an overdue or completed assignment
Earned a Gem	Found Browse Subjects	Helped a classmate find their work	Found one skill marked Proficient	Found my class again without help
Finished a Mission activity	Found my progress after completing work	Explored a topic just for fun	Explained Gems to a classmate	Told my teacher one thing I like about the new experience