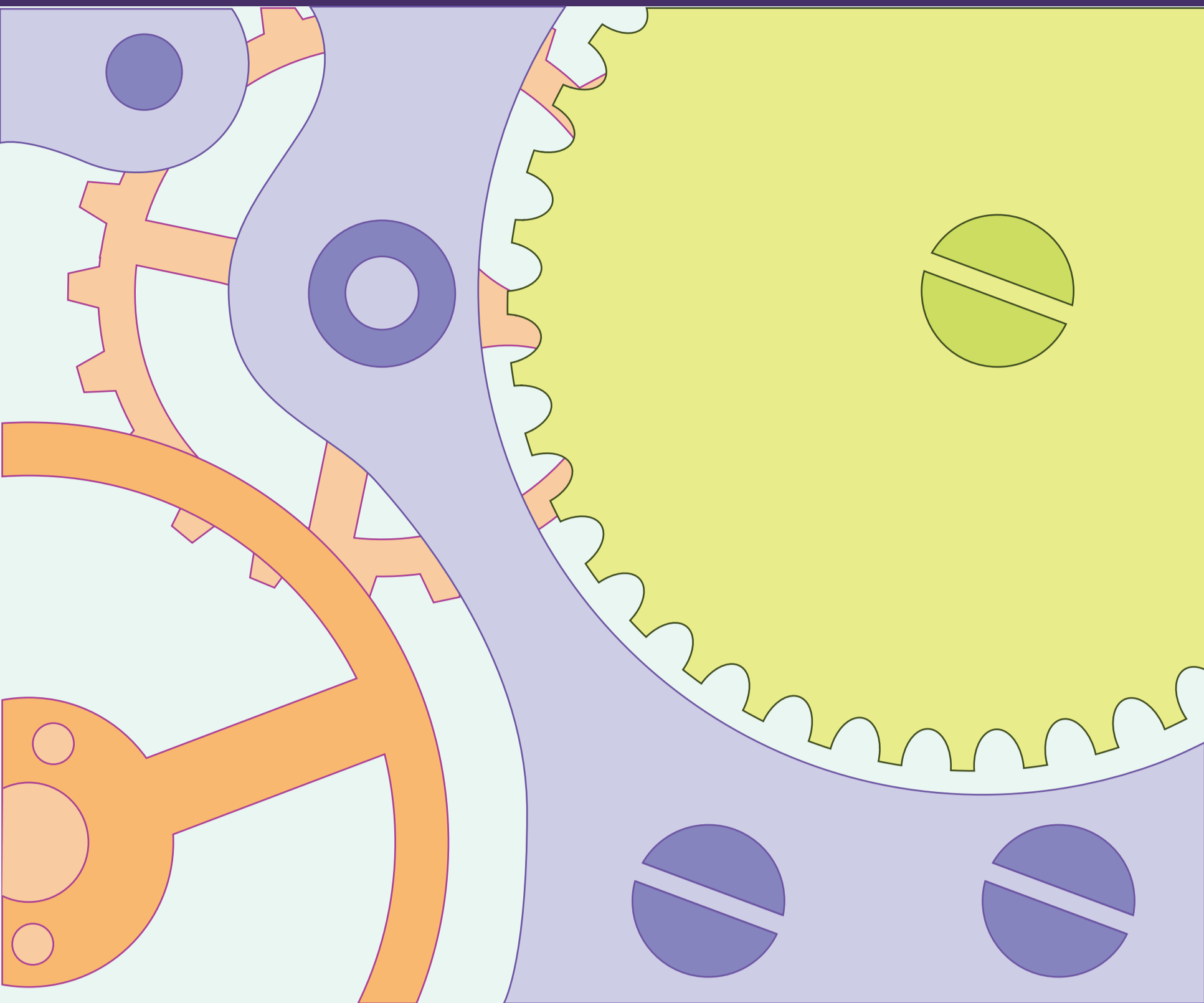


Eight Benefits of EXPERIENTIAL LEARNING



Benefit #1

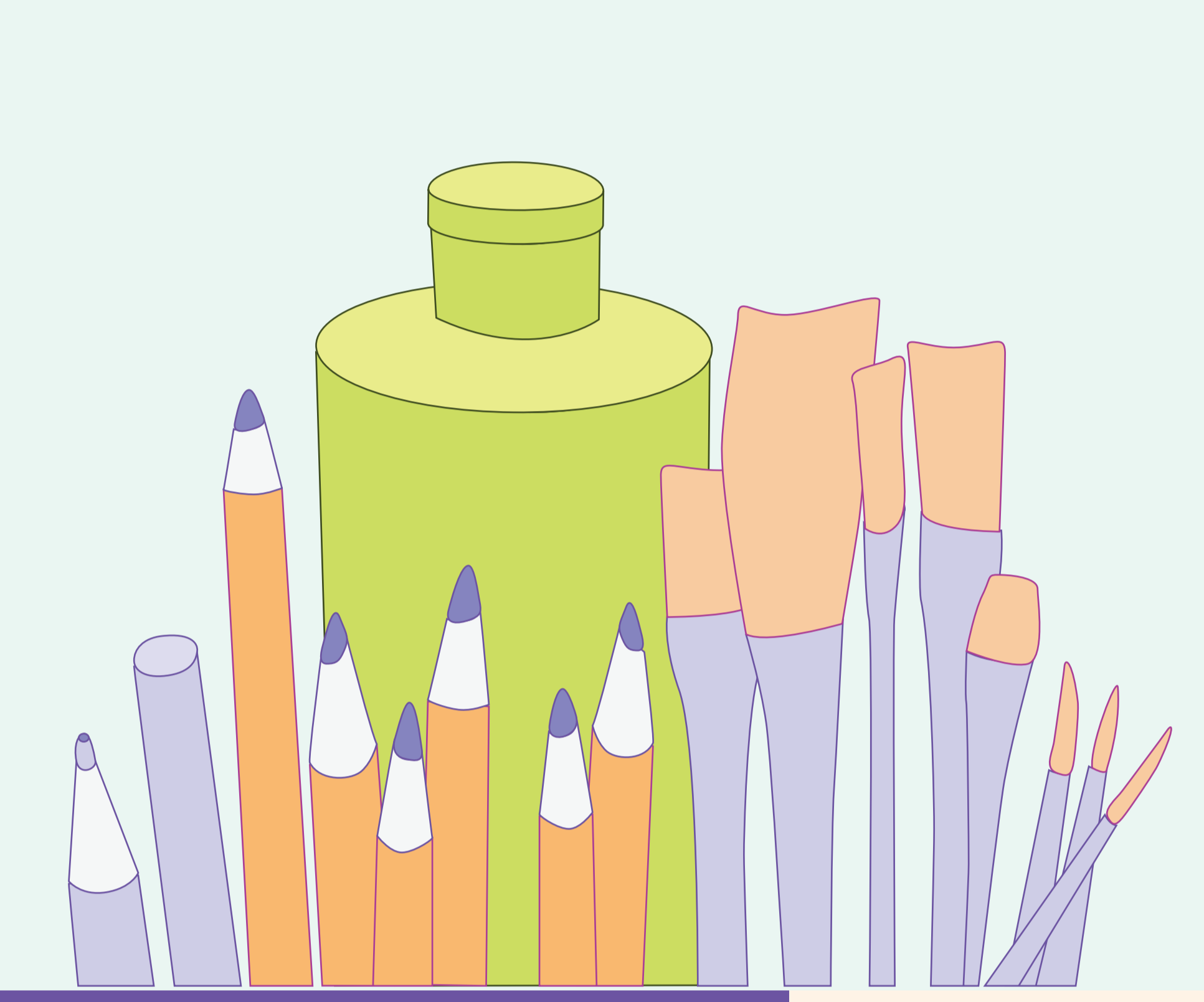
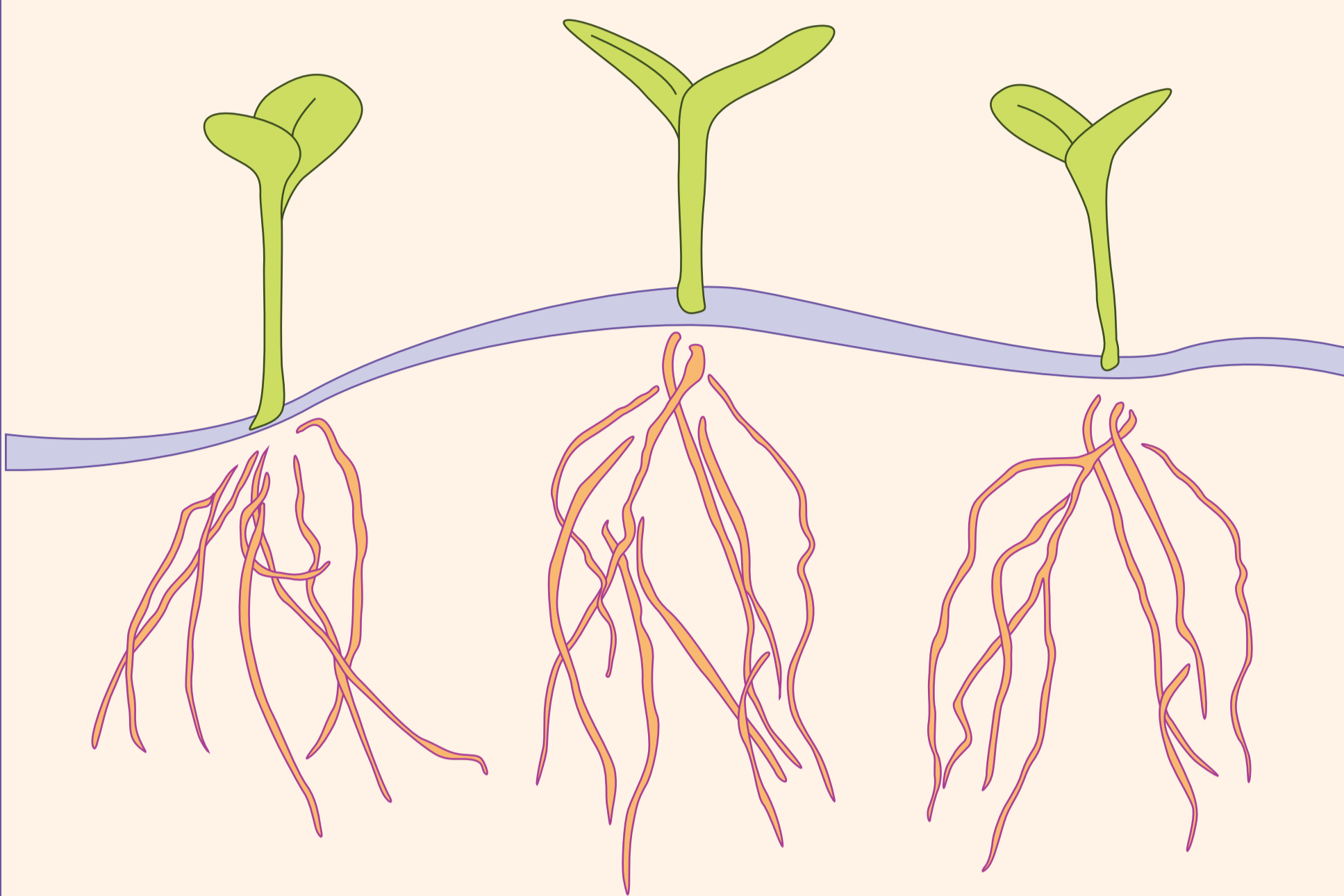
Speeds up the Learning Process

When students learn by doing, they learn faster. Hands-on activities promote critical thinking and foster neural connections.

Benefit #2

Connect Theory to Practice

Abstract theories become more meaningful when tied to concrete experiences.



Benefit #3

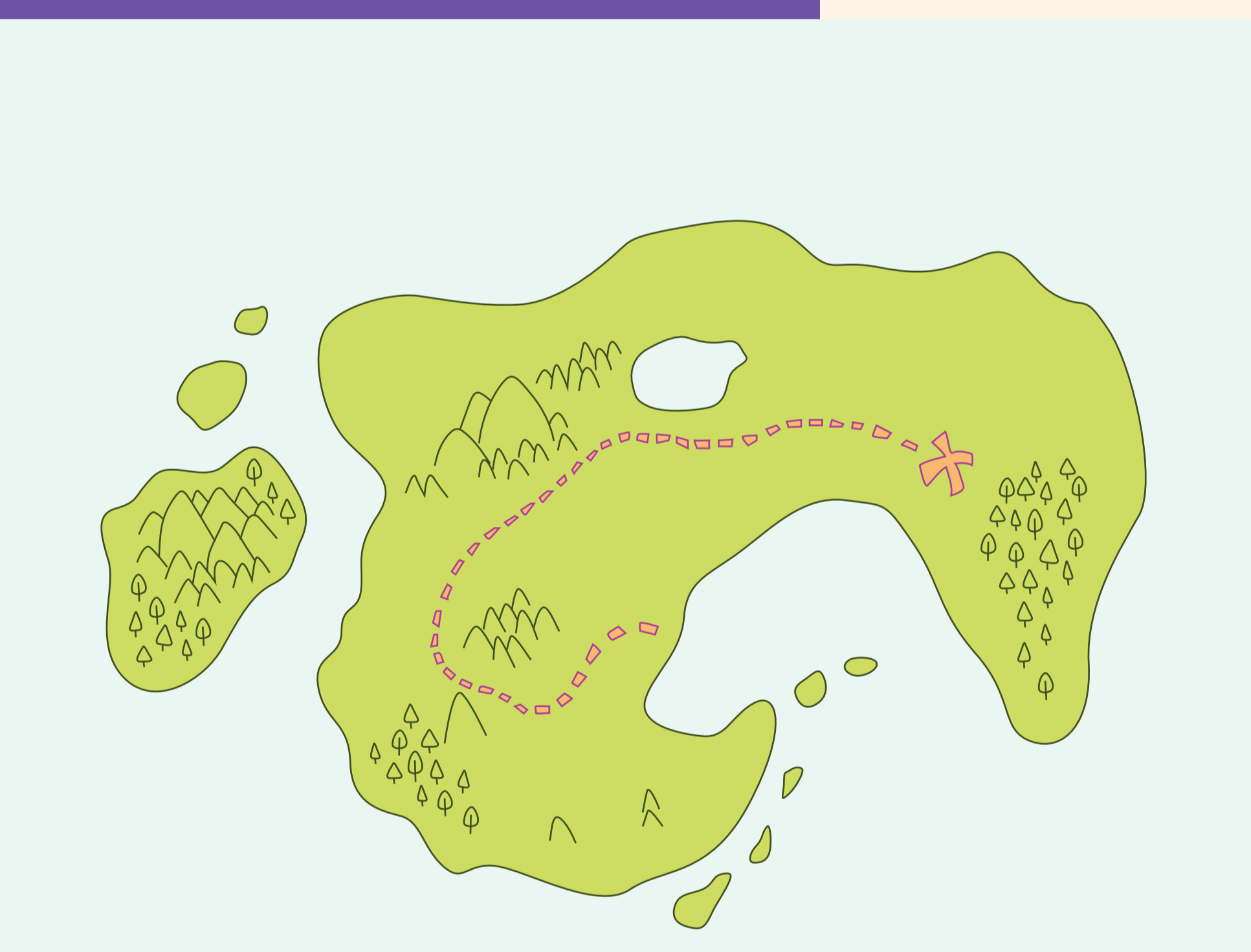
Keeps Students Engaged

It is more difficult to drift off in class when your entire body is engaged in an activity.

Benefit #4

Learn from Others

When students work together, they learn from each other. When they work with peers from around the world, they benefit from the diversity of viewpoints and cultures.



Benefit #5

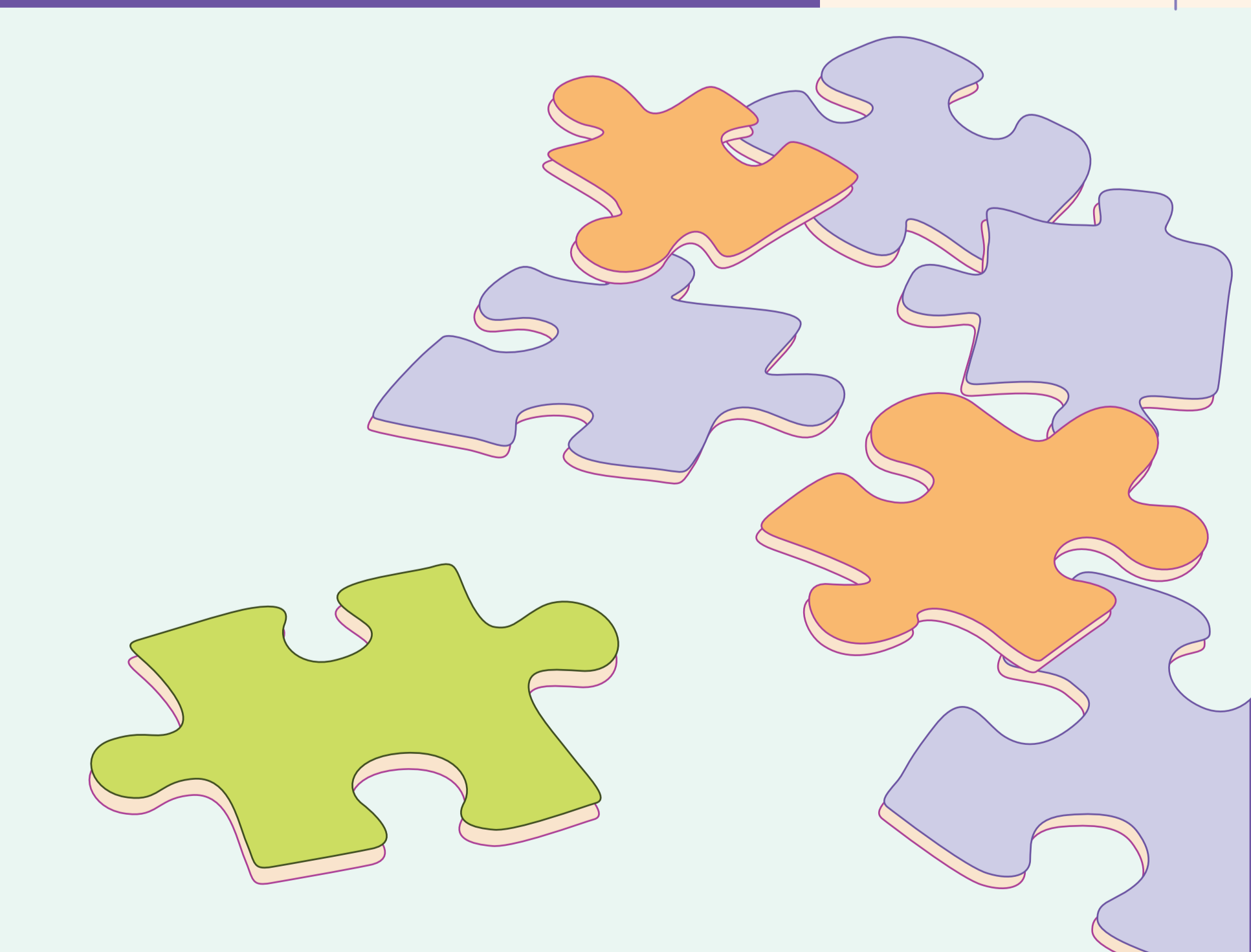
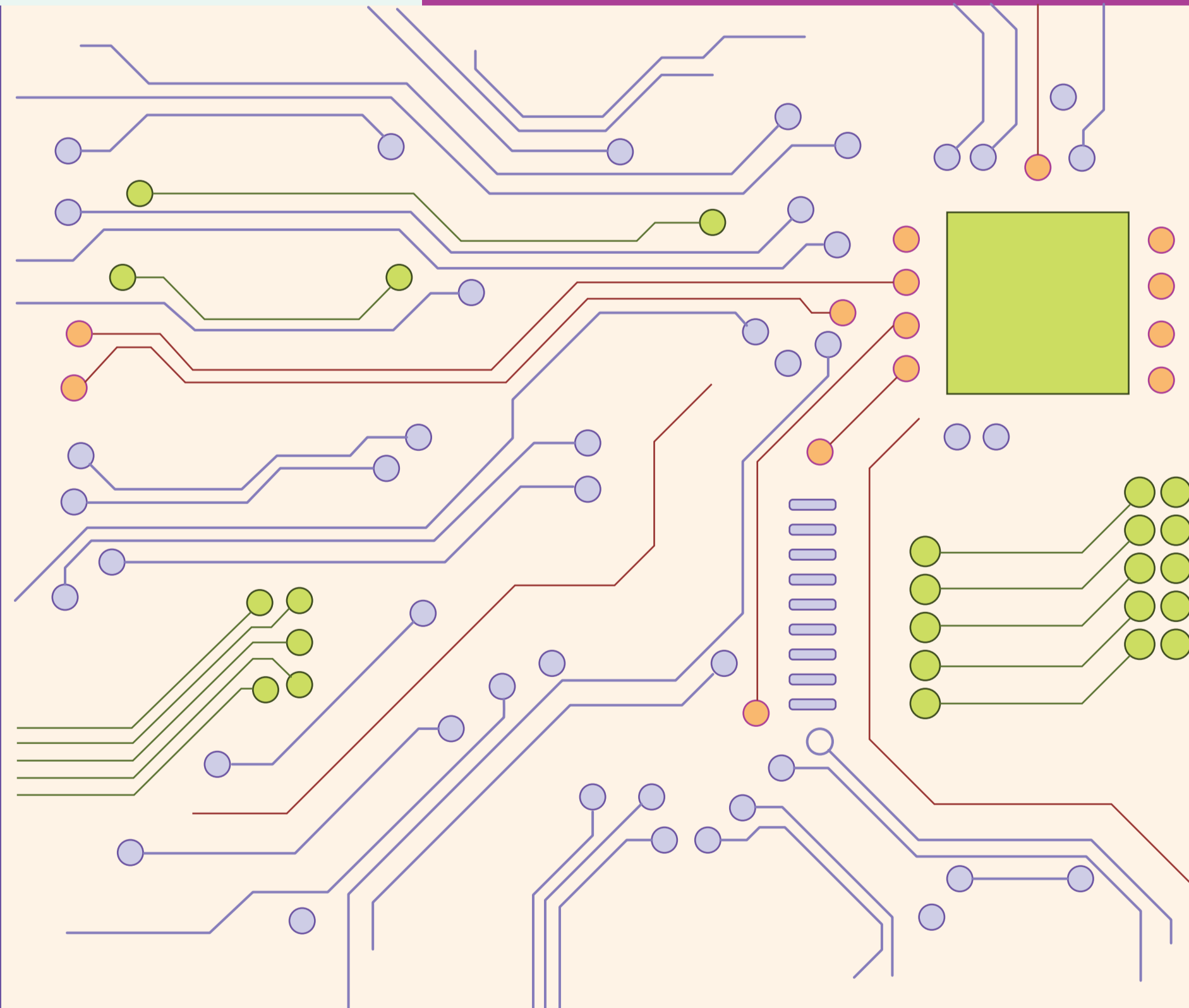
Explore the World Safely

Students can explore the world with reduced risk in a safe, controlled environment under their teacher's watchful eye.

Benefit #6

Kids Retain More

Students retain more information when they learn by doing than when listening to a lecture alone.



Benefit #7

More Personalized Learning

Every student is different. Crafting unique experiential learning projects allows students to take a learning journey that is best suited for them.

Benefit #8

Accurately Assess Comprehension

Producing a tangible product such as a video, robot, or computer program can be a more effective way to demonstrate competency than a standardized test.

