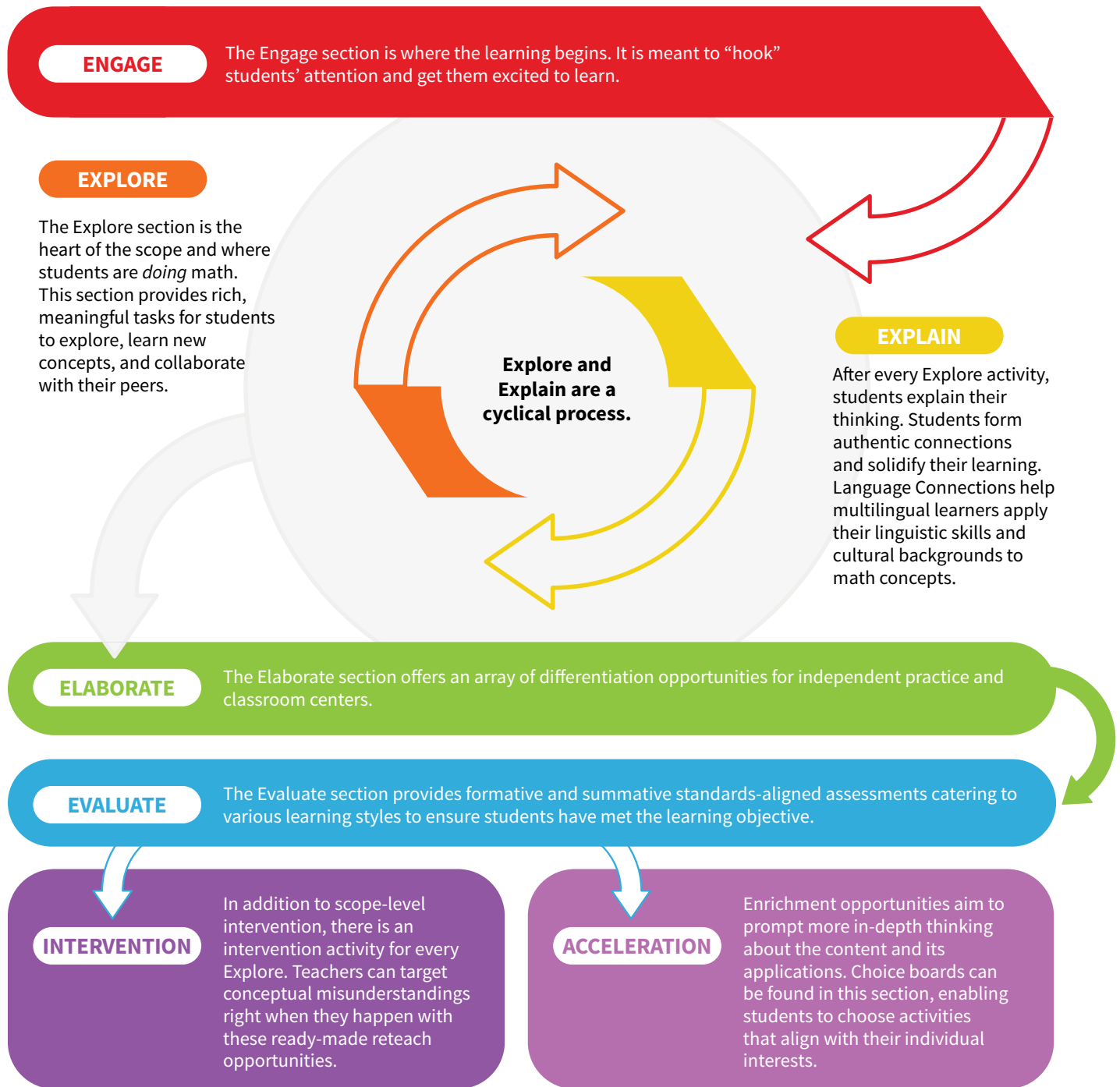


What is the 5E+IA lesson model?

Each scope has an intentional 5E+IA lesson model design that celebrates problem-based learning and math discourse in the classroom. **See below to learn how all of the pieces work together to make up a scope.**



Day-by-Day Planning

On average there are 7–14 lessons per scope, which includes Evaluate (summative assessment) days. Within the 5E+IA lesson model, STEMscopes Math gives you everything you need to easily prep and teach a lesson. Below is an example of the day-by-day planning.

DAY 1

ENGAGE

- Accessing Prior Knowledge
- Hook
- Skills Basics

DAY 2

EXPLORE

- Explore Activity #1
- Math Chat

EXPLAIN

- Anchor Chart
- Exit Ticket
- Show What You Know

DAY 3

EXPLORE

- Explore Activity #2
- Math Chat

EXPLAIN

- Anchor Chart
- Exit Ticket
- Show What You Know

INTERVENTION

Daily intervention tied to each Explore Activity

ACCELERATION

Daily acceleration using Choice Board activities

DAY 4**EXPLORE**

- Explore Activity #3
- Math Chat

EXPLAIN

- Anchor Chart
- Exit Ticket
- Show What You Know

INTERVENTION

Daily intervention tied to each Explore Activity

ACCELERATION

Daily acceleration using Choice Board activities

DAY 5**ELABORATE**

Small Groups/Centers Options:

- My Math Thoughts
- Interactive Notebook
- Fluency Builder Games
- Data Science
- Problem-based Task

DAY 6**EVALUATE**

Assessment Options:

- Skills Quiz
- Standards-based Assessment
- Decide and Defend

Short on time? Skip the Elaborate Day!
All of your standards are covered in the Explore/Explain sections.