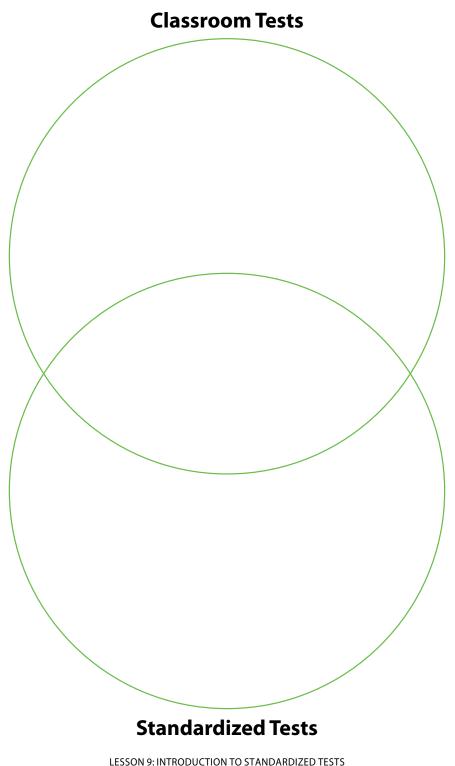
# lesson 9: introduction to standardized tests

outcome: Define "standardized test" and list the tests you will take over the coming years.

# what is a standardized test?

DIRECTIONS: Compare and contrast classroom tests and standardized tests using the Venn Diagram below.



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### **STUDENT HANDOUT**

## standardized testing jigsaw

**DIRECTIONS:** Using the internet or a handout, find the answers to the questions below about the test you are assigned. Then, be prepared to share what you learned about your test with the rest of the class.

### TEST NAME: \_\_\_\_\_

WEBSITE: \_\_\_\_\_

### Jigsaw Questions

### The basics:

- □ What does the test's name stand for?
- U When do you take the test?
- □ Is it optional or required?
- Can you re-take the test? How many times?
- □ What are the results used for?
- □ Who sees your results (your teacher, your boss, colleges, etc.)?
- □ What is the highest score you can get? Is there a minimum score you need?

### **Subjects and Sections:**

- □ What are the different subject areas you are tested on?
- □ How many sections are there?
- □ How much time do you get for each section?
- □ How many questions are there on each section?
- □ What type of questions are there (multiple choice, essay, etc.)?

### **Test day:**

- U What are the rules for test day? Can you use a calculator? A dictionary? Can you leave the room?
- Let there a cost for taking the test? How much? What should you do if you can't afford to pay the test fee?

### **Getting ready:**

Are there any resources online to help you prepare? List a few good ones here.