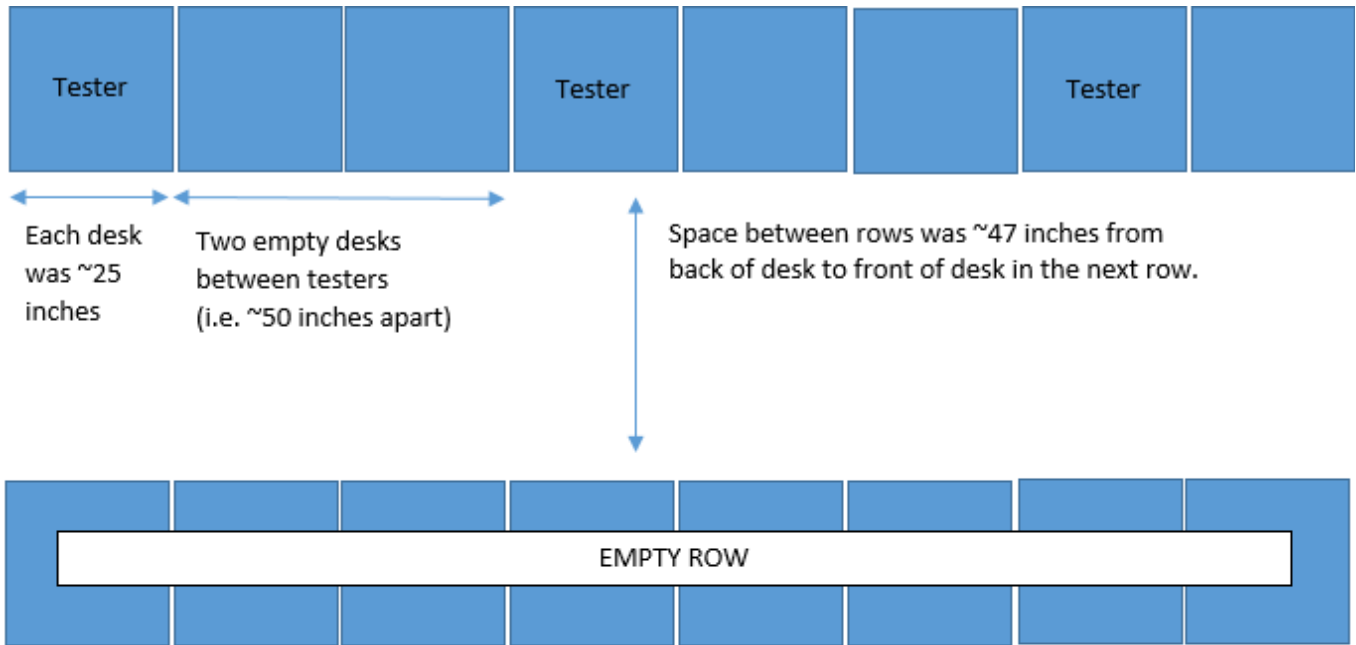


# AASA Oral Fluency Test Seating Arrangements

## Recommended Seating Arrangements for a Classroom Setting

In an average size classroom (approximately 20 ft. x 26 ft.) a maximum of **6 students** may simultaneously be administered the Oral Fluency test for optimal recording conditions.

### Scenario 1: Average classroom (20 ft. X 26 ft.)



Second row of testers were staggered from first row (i.e. tester should not be in the same row)

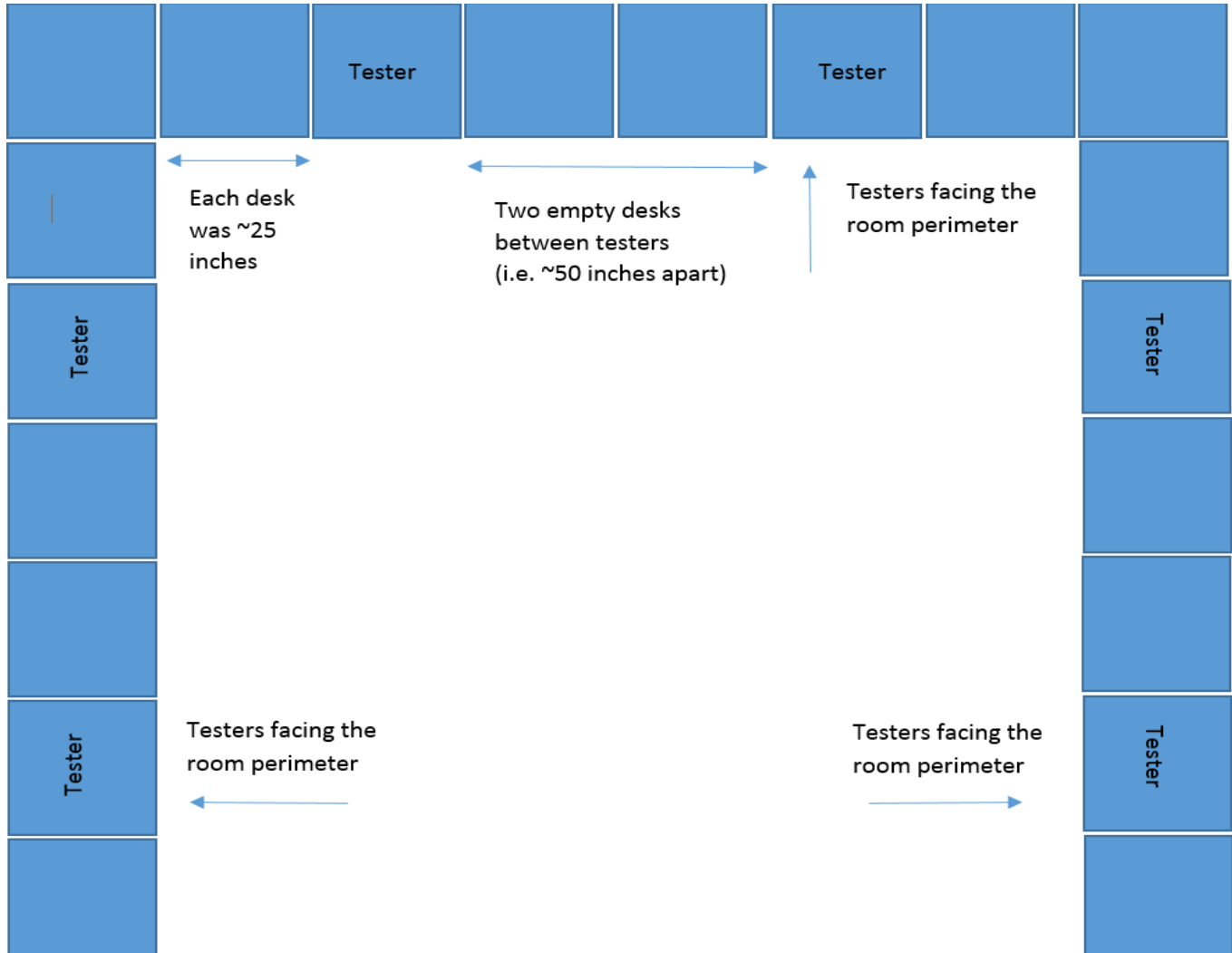


# AASA Oral Fluency Test Seating Arrangements

## Recommended Seating Arrangements for a Lab Setting

In a Lab setting a maximum of **6 students** may simultaneously be administered the Oral Fluency Test for optimal recording conditions.

### Scenario 2: Lab setting



## Headphones with Microphones Requirements

Any headphones or earbuds can be used for the AASA Math and Writing tests; however, a **uni-directional with a noise-cancelling microphone must be used for the Oral fluency test**. The [Logitech ClearChart Comfort/USB Headset H390](#) is the recommended headset for the Speaking Test. You may refer to this [Headphone and Microphone Requirements](#) document for more information. For non-USB headphones with microphones, the *Handheld Device* section includes information for 3.5mm single-jack requirements.