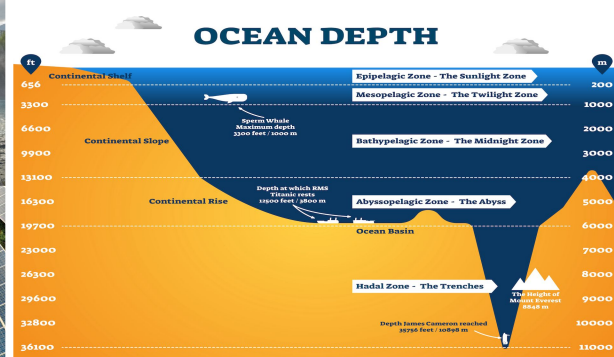
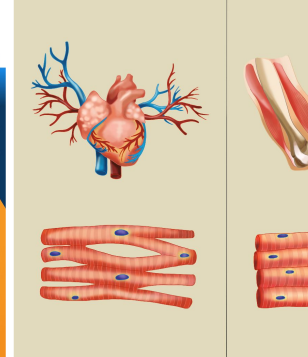
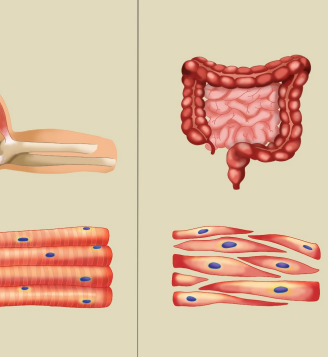




MANGO

PAWT



Flashlight Delivers Results

Resourcing Teachers & Students With Tools That Work

**Confident Students. Empowered Teachers.
One Cohesive Experience.**

Flashlight360 brings instruction, assessment and support together in one connected system—giving educators the tools, insights, and partnership they need to drive real language growth.

Built *for* Teachers.
Not to Replace Them.



A graphic of a spotlight beam shining from the right side of the frame onto a white circular area in the center-left. The background is a solid dark blue.

Growth on
WIDA
ACCESS

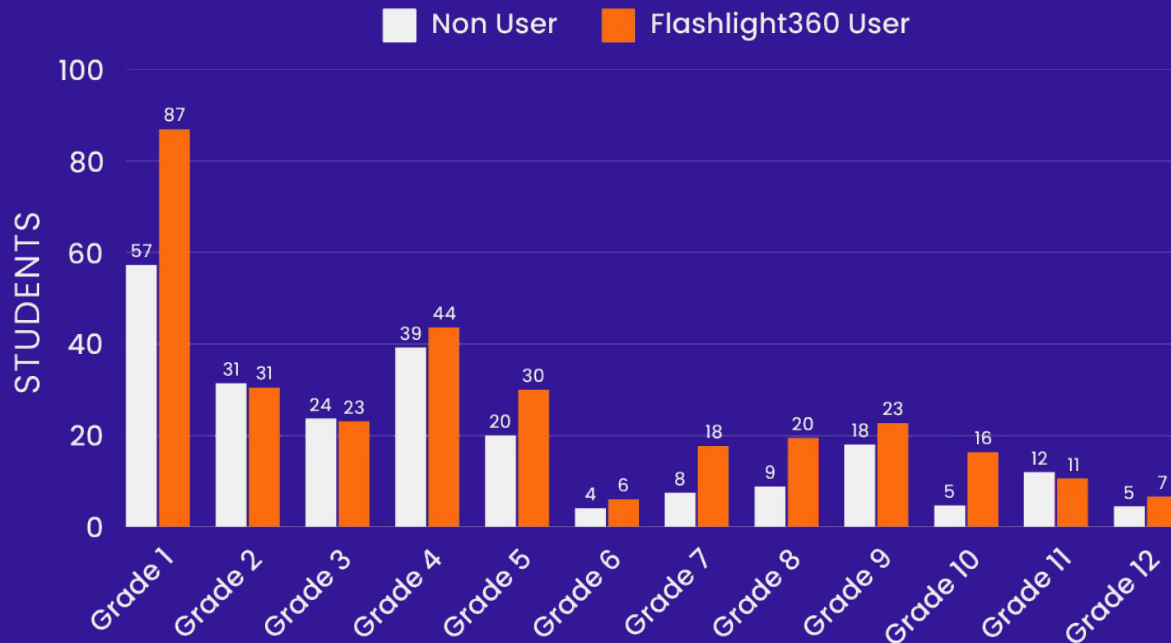
Research Brief

The Center for Research and Reform in Education (CRRE) is a research center affiliated with the School of Education at Johns Hopkins University (JHU) specializing in K-12 education program evaluations. In 2023, CRRE partnered with Flashlight Learning in conducting a retrospective mixed-methods, quasi-experimental design (QED) to study the impact of Flashlight360 on WIDA ACCESS scores. The methods used and results obtained in this study **meet criteria for ESSA Tier 2 evidence**. Important main findings include:

- Students who used Flashlight360 significantly **outgained comparison students by nearly 5 points**. The observed effect size of 0.13 SDs indicated a small-to-medium practical effect of Flashlight360 on WIDA ACCESS scale scores.
- Flashlight 360 students also significantly **outgained comparison students by 11 points on the WIDA Speaking assessment**, and by **4.5 points on the WIDA Writing assessment**.
- Flashlight360 activity domain scores were **significantly positively associated with spring 2023 WIDA ACCESS scores**, with observed Pearson correlations of +.40 to +.49 across all Flashlight360 score domains.
- Teachers generally expressed positive overall perceptions regarding Flashlight360, particularly in terms of its impact on student achievement in speaking and writing. Said one teacher, **“WIDA scores went way up. Students liked the program and started taking WIDA testing more seriously.”** This aligns with quantitative findings.

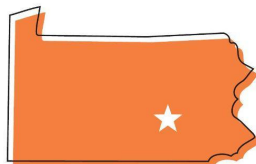
Growth on WIDA ACCESS

Overall Scale Score



**Impact Evaluation of Flashlight360 in Mountain View Public Schools January 2024. Table C2 WIDA Spring 2022 and Spring 2023 Scores by Grade Level page 29-30.*

Harrisburg Students Shine on ACCESS with Flashlight360



During the 2024-2025 school year, over 1,930 students across 12 schools in Pennsylvania's Harrisburg School District used Flashlight360.

2024-25 WIDA ACCESS Growth with Flashlight360

Students using Flashlight360 saw an average increase of:

- 29 points on their ACCESS Speaking scale score
- 32 points on their ACCESS Writing scale score

Students who used Flashlight360 were

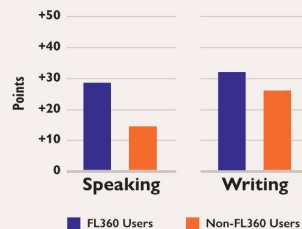
2x

MORE LIKELY to gain a Speaking level on ACCESS

1.5x

MORE LIKELY to gain a Writing level on ACCESS

ACCESS Scale Scores



EVEN GREATER GROWTH

With just three performance tasks completed and reviewed, students' ACCESS Speaking scores increased by an additional 17% and Writing scores by an additional 15%.

3

Benchmarks
(BOY/MOY/EOY)



1

**Teacher
Resources**
(SPARKS, scaffolds,
pathways)



2

Assignments
(Progress monitors,
formative)



3



flashlight³⁶⁰

 flashlight™

EMMA SANCHEZ

Assignments

Benchmarks

Grade

Benchmark Data

Classes

Students

Toolbox

Benchmarks

Benchmark Title	Date	Benchmark Type	Graded By	Submission
 Benchmark 1	FEB 28, 2024 - MAR 01, 2024	BDY	Teacher	1537
 Benchmark 1	FEB 28, 2024 - MAR 01, 2024	BDY	Teacher	51242
 Benchmark 2	FEB 28, 2024 - MAR 01, 2024	MDY	Teacher	2196
 Benchmark 2	FEB 28, 2024 - MAR 01, 2024	MDY	Teacher	9527
 Benchmark 2	FEB 28, 2024 - MAR 01, 2024	MDY	Teacher	1237
 Benchmark 2	FEB 28, 2024 - MAR 01, 2024	MDY	Flashlight 360	2232
 Benchmark 3	FEB 28, 2024 - MAR 01, 2024	BDY	Flashlight 360	4722

3rd-5th Grade Sample Science Pathway

Theme	Sample Prompts	Suggested Scaffolds	Image & Name
Ecology	Look at this image and remember if you've learned about animal habitats. Describe the meadow's habitat and what it needs to thrive. How is the meadow's habitat unique from the deer's habitat?	Sentence Starters: A meadow's habitat is... In order to thrive, a meadow needs... A meadow's habitat is different from a deer's because...	 Habitats Meadows
Electricity	There are people in history who had ideas that changed the world. Thomas Edison is one of those people! He is most famous known for inventing the light bulb. Think about your day and how often you flip a switch to turn light! How is light from an light bulb important to you? How does it impact your day and how we live? How did Thomas Edison's invention change the world?	Sentence Starters: Thomas Edison changed the world with his idea because... The light bulb changed the world... Flipping a switch and having light means... My life is better from his invention because...	 Habitats Thomas Edison
Habitat	Animals prefer live specific habitats where they can survive. Look at this image and think about how these animals thrive in unique habitats. Describe the image. Next, compare and contrast how those habitats are different.	Sentence Starters: The world's habitat... The polar bear's habitat... Both habitats provide...	 Habitats Polar bear

Bessie Coleman

Name: _____
Date: _____

Use the picture below to write about what you know.



How many items can you list from the picture?

1. airplane
2. 5.
3. 6.
4. 7.
5. 8.

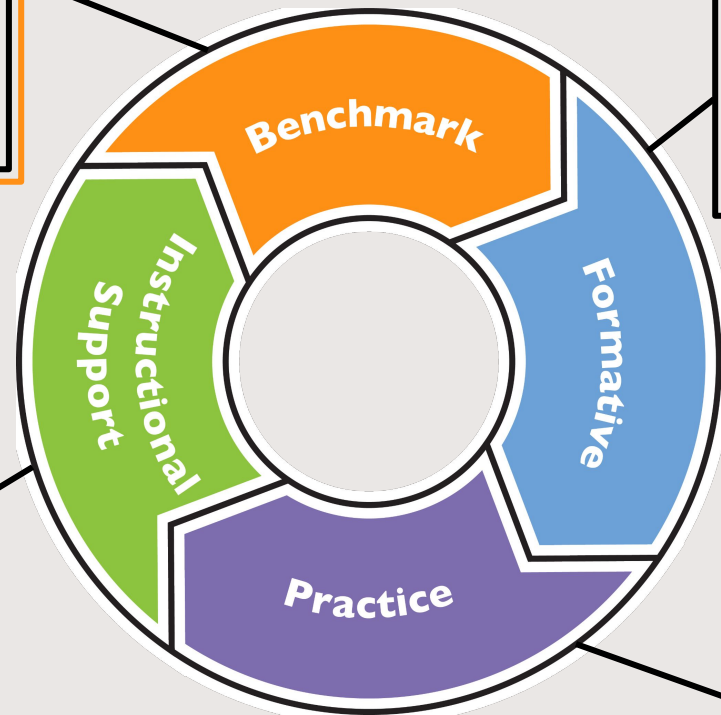
Write 3 to 5 sentences about what you see in the picture.

1. Bessie Coleman was a pilot.
2. _____
3. _____
4. _____
5. _____

Write a short story about the picture.

Sentence starters:

1. This picture shows...
2. I think...
3. Flying in a plane...
4. Being first...



RAFFLE!



RAFFLE!



RAFFLE!

