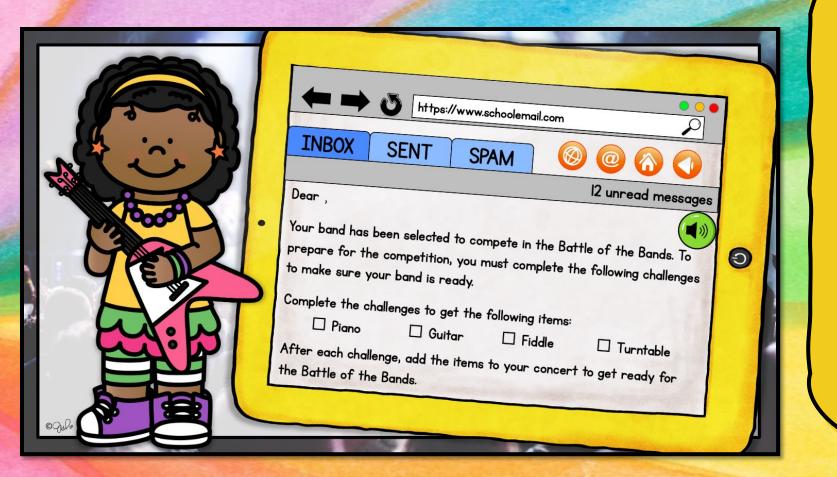


RINTABLE • GOOGLE • WEBSCAPETM



Compete in the Battle of the Bands!

Students won't realize they are practicing Adding & Subtracting using Standard Algorithm skills!

They will be immersed in the storytelling and our original videos as they complete math challenges.





4 Mathematics Challenges

- Challenges focused
 on Adding &
 Subtracting using
 Standard Algorithm
- Each challenge takes about 20–30 minutes



Challenge #3

- Solve each word problem
- Record answers on your brochure.
- Check your answers in the Music Decoder
- Add the fiddle to your concert
- Scan the QR code in the corner of the next page
- Move on to challenge #4

I. The bass player in your band has a new

2. Your band wanted to practice for a total of 375 instrument. He practiced by himself at home for minutes the week before the competition. Use the four weeks before joining the band to practice as information in the table to determine the number of a group. How many hours did he practice alone? minutes the band will practice on the last day of the

tickets. There were 1,932. Ho

a 2.626

c. 2.536

	Day 1	Day 2	Doy 3	Day 4	Day 5	
Mrules proctoed	86	76	ಬ	97		

4 There are ten bands competing in the Battle of 5. Each band was asked to sell 400 tickets for the the Bands. The first five bands will play during the competition. Use the information in the table to Use the information in the table to determine how ten bands. many minutes Band 4 and Band 5 might have played during the day.

Band 2 Bord 3 Band

a. 145 and 116

b. 131 and 119

c. 122 and 128

d. 136 and 124

day. They have a total of 600 minutes to play. determine the total number of tickets sold by the

1	Band 5											
1			Band 1	Band 2	ford 1	land 4	fand 5	Band	fland	Band	find	Ba
- 1	?	? Tclats 131						1		,	1	
1		bist	2/1	236	116	362	299	212	303	75	224	

a. 2.481

b. 2.58I

6. The organizers of the competition are collecting data on the people attending the concert. Use the information in the table determine the total number of people att

	Adults Daytine Competition	Students Daytime Competition	Adults Evening Competition	Students Evening	
People attending	938	1,276	1309	Competition 854	

Ь. 4.287



Challenge #4

Solve each word problem

a 37,259

ь. 37,269

c. 37,159

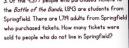
- Record answers on your brochure.
- Check your answers in the Music Decoder
- Add the turntable to your concert
- 5. Scan the QR code in the corner of the next
- 6. Get ready to win the battle of the bands

I The Battle of the Bands will be held in the convention center in the city of Springfield. There are 46,909 students living in Springfield How many residents are not students?

2. There are ten elementary schools in Springfield. The total number of students attending elementary Springfield has a population of 84,068 residents. schools is 12,004. Use the information in the table to determine how many students attend school number

3. Of the 4,377 people who purchased tickets to the Battle of the Bands, 1.843 are students from Springfield. There are 1,719 adults from Springfield who purchased tickets. How many tickets were sold to people who do not live in Springfield?

	icheef	School 2	School J	School 4	School 5	School &	School 7	School	School 9	School
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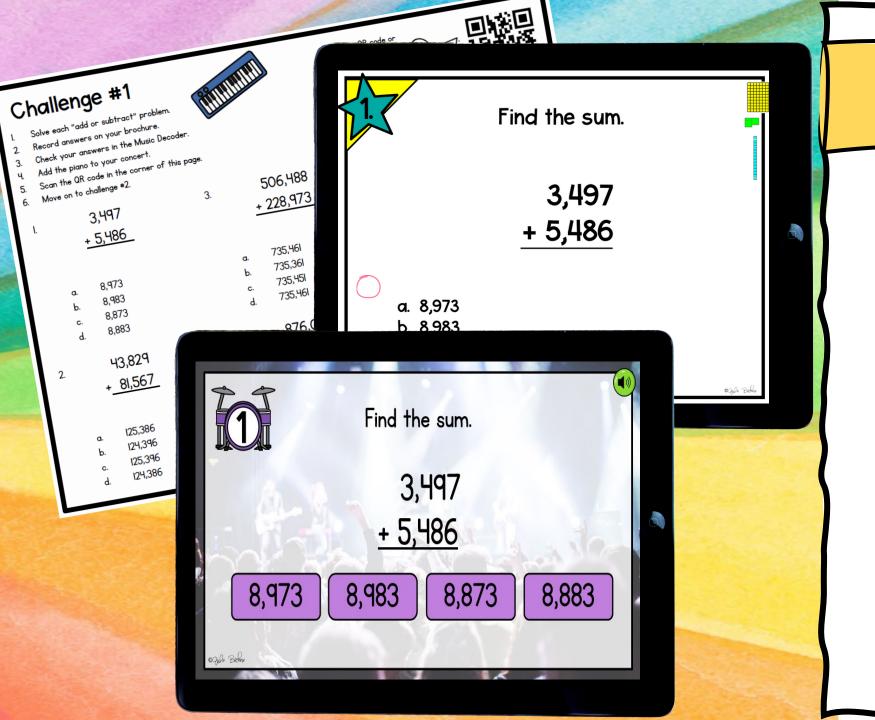




4 Mathematics Challenges

Themed videos integrated throughout the Escape Room to keep kids engaged.

Students work in groups, partners, or independently.



3 Versions

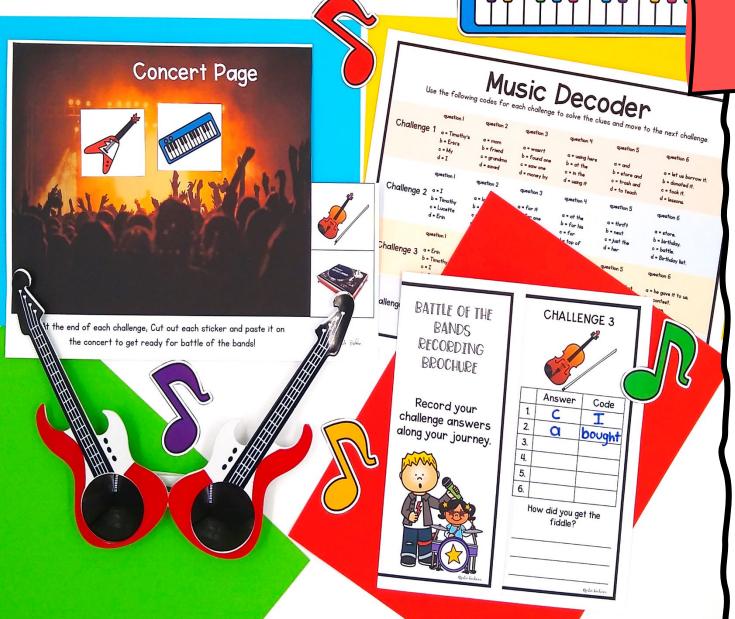
- Print
- Google Slides
- ullet Webscape $^{\mathrm{TM}}$ (Our most popular experience)

	THE REST OF THE RE	The second secon		
		PDF	Google Slides	Webscape™
Format Ty	pe	Printable	Digital	Digital
Device		N/A	Any Device	Any Device
Required Pr	гер	Print & Go	Copy & Share	Zero Prep
Student Ansv	wers	Printable Answer Pamphlet	Google Sheets Decoder Tool	Integrated Challenge Hub
Self Correc	ting	Includes Answer Key	Self Correcting	Self Correcting
Custom Vid	eos	QR Codes	Embedded You Tube	Embedded
Audio Readi	ngs	N/A	No Audio Readings	Contains Audio Readings
Navigatio	n	N/A	Student Directed	Automatically Advancing
Extras		Early Finish Challenges	Movable Pieces	Interactive Animation

3 Versions

- Print
- Google Slides
- Webscape TM (Our most popular experience)





Print

- Cut and paste stamps for each challenge
- Easy to follow
- Optimal for group or partner work
- Recording brochure for answers
- Self-checking decoder
- Certificate of completion



Print

 OOPS! Cards for differentiation



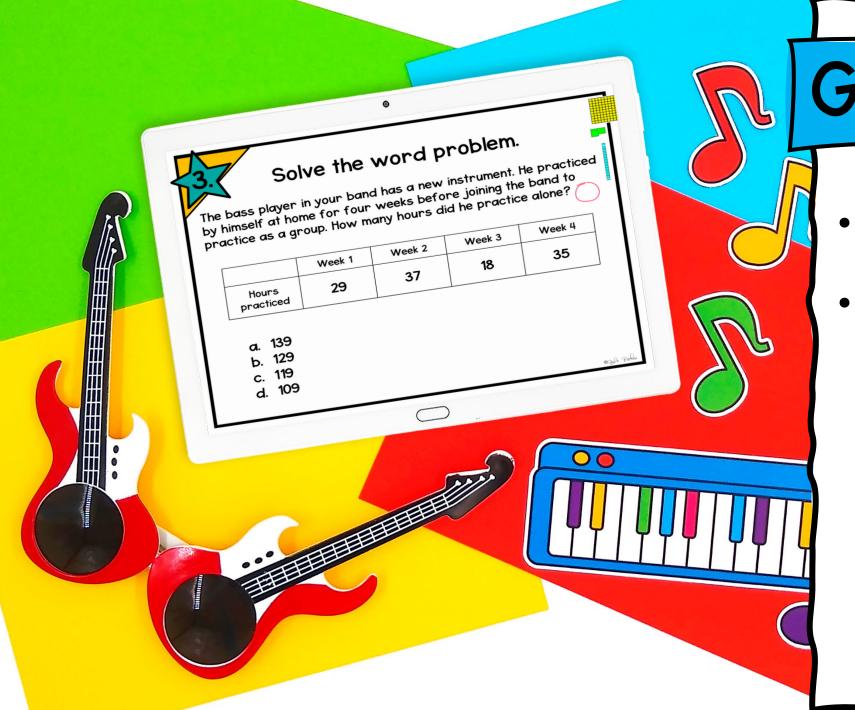
Webscape TM

- Most interactive experience
- Self correcting
- Embedded videos
- Embedded audio
- Animation
- Simple navigation



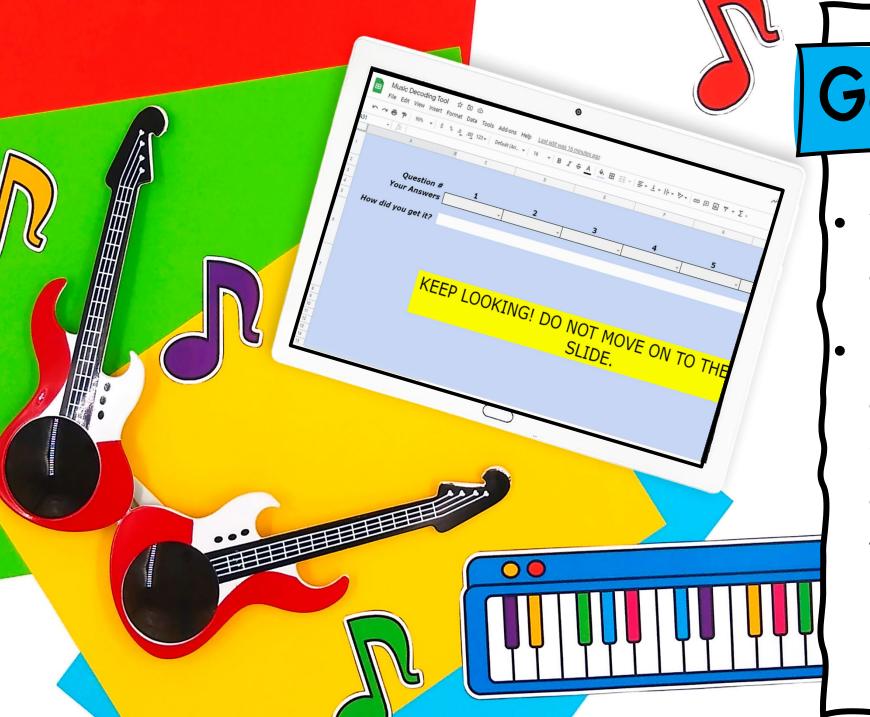
- No log ins or sign ups
- Works with any device that has an internet connection and web browser
- Zero prep! Just share the link with your students.





Google Slides

- One problem per slide
- Students drag to circle their answers



Google Slides

- Toggle to self-checking decoder
- Decoder will prompt at the end of each challenge whether students are correct or need to check their work.

Looking for More?



