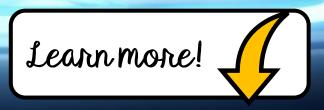


Escape the Science Lab!

Students won't realize they are practicing Multiplication & Division skills! They will be immersed in the storytelling and our original videos as they complete math challenges.



Challenge #1

- Solve each "find the missing numbers" problem
- Record answers on your brochure.
- Check your answers in the Monster Decoder
- Add the baby bottle to your science lab.
- Scan the QR code in the corner of the next page.
- Move on to the challenge #2.







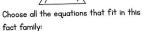






- Challenge #2 Solve each "fact families" problem
- Record answers on your brochure
- Check your answers in the Monster Decoder
- Add the hammer to your science lab
- Scan the QR code in the corner of the next page.
- Move on to the challenge #3.

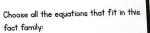






 $24 = 6 \times 4$ 4 + 6 = 24 24 = 6 + 4

- Choose all the equations that fit in this
- $7 \div 9 = 63$ $7 \times 63 = 9$ $63 = 9 \div 7$



Choose all the equations that fit in this

- 8 x 4 = 32
- 8 ÷ 32 = 4



- Challenges focused on Multiplication & Division
- Each challenge takes about 20-30 minutes





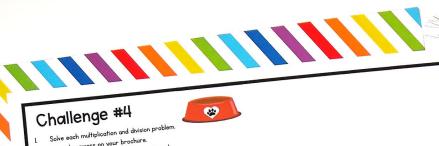


- Check your answers in the Monster Decoder.
- Add the dog bowl to your science lab.
- Scan the QR code in the corner of the next page. the experiments to make the monsters!

.	Complete the experiment	3.	4 x	_ = 32
	5 × = 30	J.	x ¹	4 = 32
	x 5 = 30		32 + .	= 4
	30 + = 5		32 +	4 =
	30 + 5 =		a.	5
	a 4		b.	6
	b. 5		c.	7
	_{c.} 6		d.	8
	-			

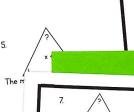
2	6 × 9 = 54	
2	9 x 6 = 54 54 + 6 = 9	
	 54 - 9 = 45	





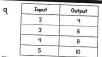
 $2 \times 9 = 18$







e missi	missing number		
a.	36		
Ь.	18		
c.	12		
d.	46		



d.	Divide by 2

	Input	Output
10.	36	6
	42	7
	48	8
	54	9

	Input	Output
	28	4
	35	5
	42	6
	49	7
_		

- Divide by 7

	Input	Output
L	6	24
	7	28
	8	32
	9	36

- Multiply by 6

Scan the QR code







4 Mathematics Challenges

- Themed videos integrated throughout the Escape Room to keep kids engaged.
- Students work in groups, partners, or independently.



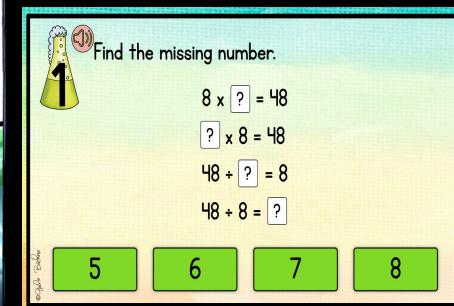


Challenge #1

- Solve each "find the missing numbers" problem. Record answers on your brochure. Check your answers in the Monster Decoder.
- Add the baby bottle to your science lab. Scan the QR code in the corner of the next page.
- Move on to the challenge #2.
- - ___ x 8 = 48

Find the Missing Numbers





3 Versions

- Print
- Google Slides
- WebscapeTM (Our most popular experience)

PDF	

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 Learn more!



Print

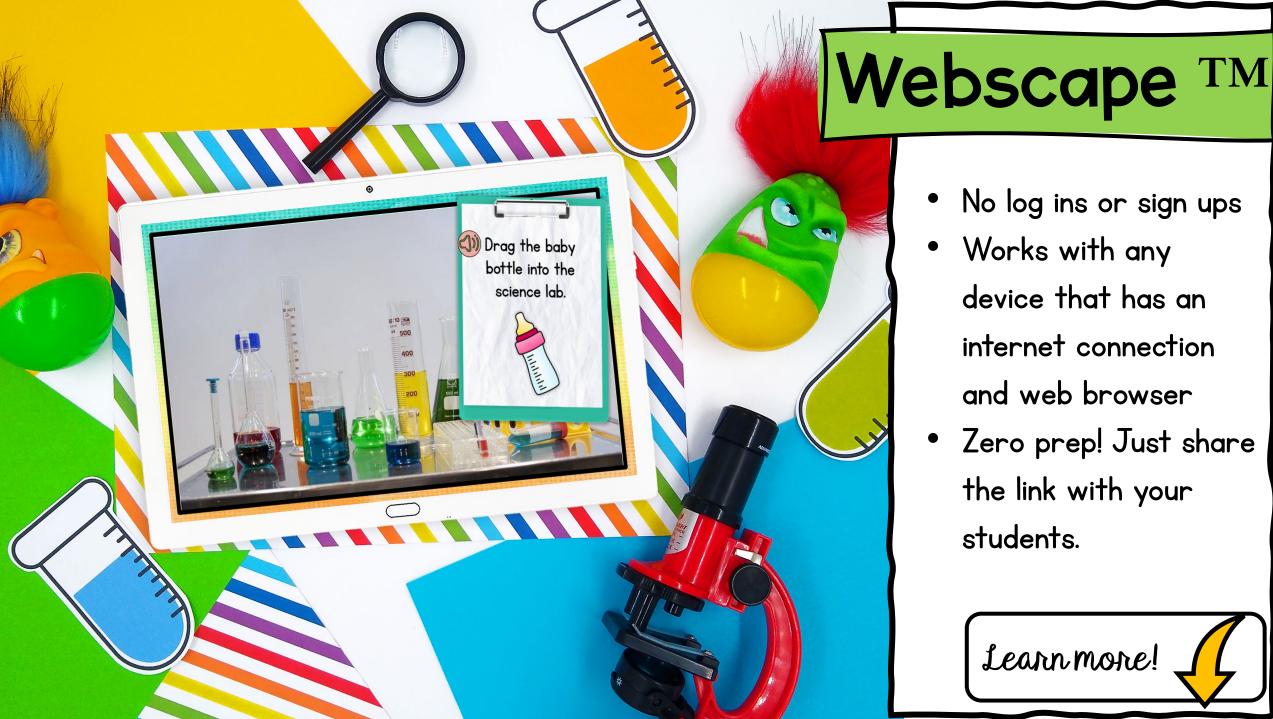
• 00PS! Cards for differentiation





Webscape TM

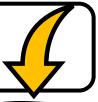
- Most interactive experience
- Self correcting
- Embedded videos
- Embedded audio
- Animation
- Simple navigation

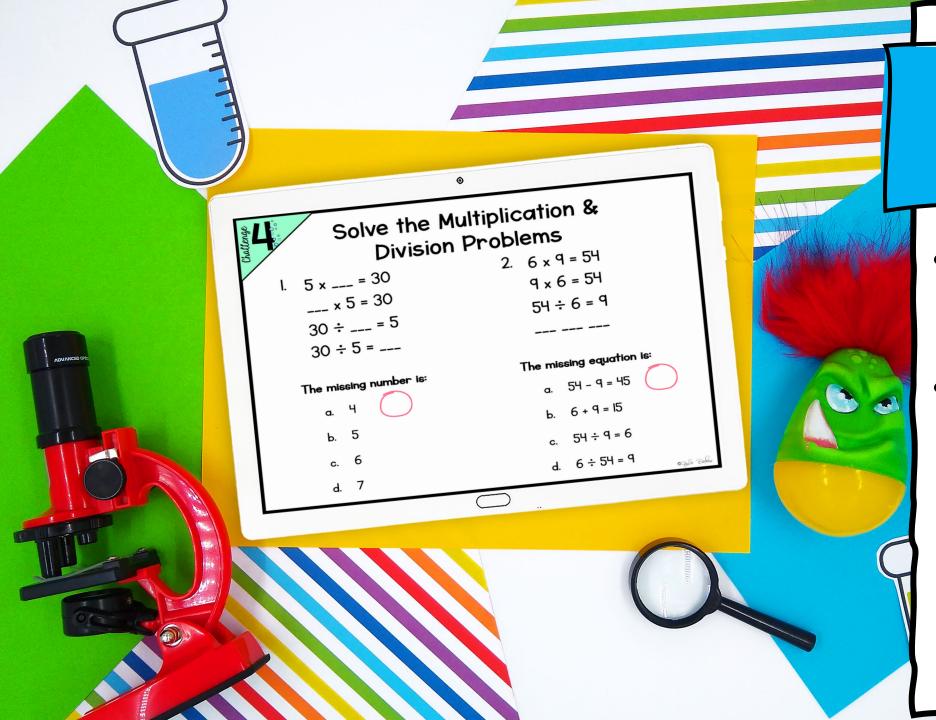


No log ins or sign ups

Works with any device that has an internet connection and web browser

Zero prep! Just share the link with your students.

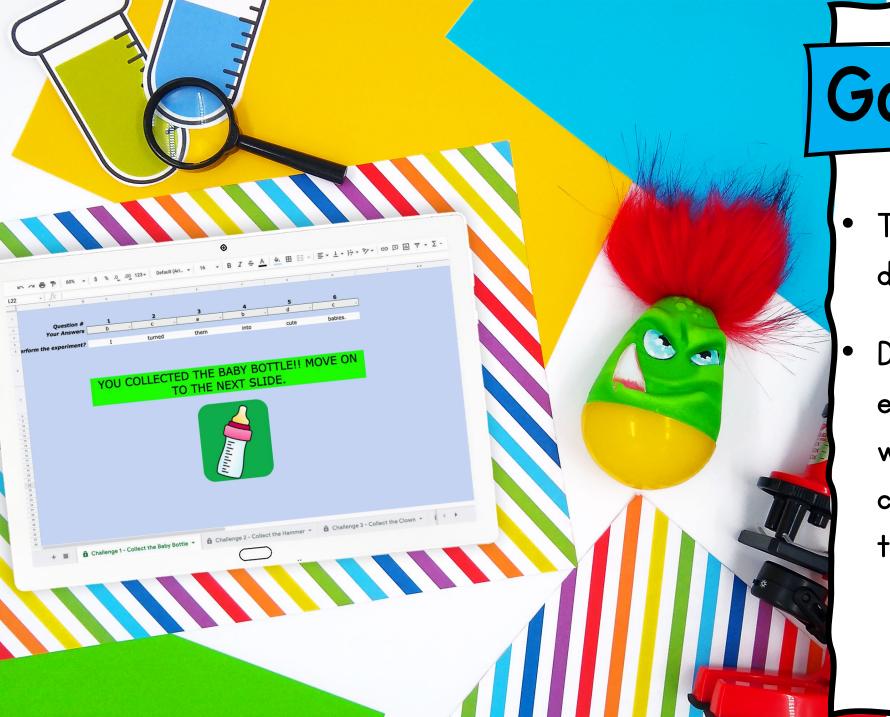




Google Slides

- Two problems 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?

