

Print & Digital Options

Printable Directions

- Printed cards for each team
- Computer or Tablet for Videos (optional)

Duration: Approximately 90 minutes. You can also split this up into four 20- to 30-minute activities over four days, having students complete one challenge per day.

Print challenge cards and recording sheet for each team. Place challenge cards into envelopes.

- Split your class into teams of 4-5 students. Ensure teams are multi-level.
- (Optional) Show the introduction video
- Allow time for each team to work through each challenge. Once they solve the challenge, they should turn the code in to the teacher to check before the teacher assigns the consecutive challenge. (Optional) Teacher may show completion videos after each challenge is solved. The first team to complete all four challenges solves the case and team members receive
- Assign "oops" cards to help create equity. Give an "oops" card to students who are taking the lead, to encourage them to step back and give other students a turn.

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Print

- Low prep
- Student collaboration
- Can eliminate technology

Google Slides

- Decoder included for self correcting
- **Videos**

Google Instructions Click the GHOST to access the

Google Slides version of this Click the JACK-O-LANTERN to ccess the Halloween Decoder to use in Google Sheets.

Click the TOMBSTONE to watch a video to see how to use the digital version of this resource.



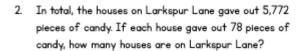
Webscape

- Self correcting
- Easy to follow
- Animation
- **Videos**
- **Audio**

Print Friendly Version

Challenge #1

- Solve each multiplication or division problem.
- Record answers on your brochure.
- Check your answers in the Halloween Decoder.
- 4. Add the mummy to the photograph.
- 5. Scan the QR code in the corner of the next page.
- 6. Move on to challenge #2.
- I. There are 4,592 houses in Mapleton that gave out candy to trick-or-treaters on Halloween. If each house gave out 156 pieces of candy, how much candy did all the houses in Mapleton give out to trick total?



. 76 houses

b. 62 houses

c. 74 houses

d. 58 houses

3. Each piece of Halloween candy costs 24 cents. What was the cost of all the candy given out on Larkspur Lane?

a. \$13.852.80

\$1,385,28

c. \$138.53

d. \$138,528

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Video Tell the Story



Four Challenges

HALLOWEEN ESCAPE ROOM

Challenge #1: Solve the multiplication or division problems to find the mummy.

Challenge #2: Solve the measurement problems to find the vampire.

Challenge #3: Solve the problems with decimals to find the pirate.

Challenge #4: Solve the problems with fractions to find the jack-o-lantern.



Challenges Assess Various Skills

Challenge #2

- I. Solve each measurement problem.
- 2. Check your answers in the Halloween Decoder.
- Add the vampire to the photograph and move on to challenge #3.

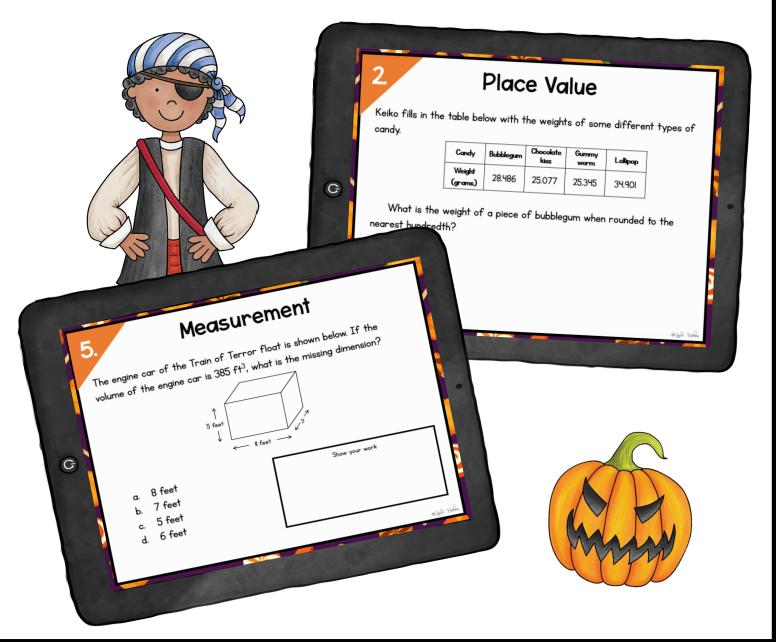


could Below

Interactive



Practice Questions





Most immersive and easy-to-follow experience. I Students follow directions with the click of a button.



Includes option for audio on directions and questions.



Self-correcting but maintains rigor by ensuring students are not guessing.



Questions review key 5th grade math skills.

Printable Version Includes "Ooops!" Challenges



You ate too much Halloween candy and feel sick.



YOU MUST STAY QUIET FOR 5 MINUTES. NO SPEAKING!

OOPS!

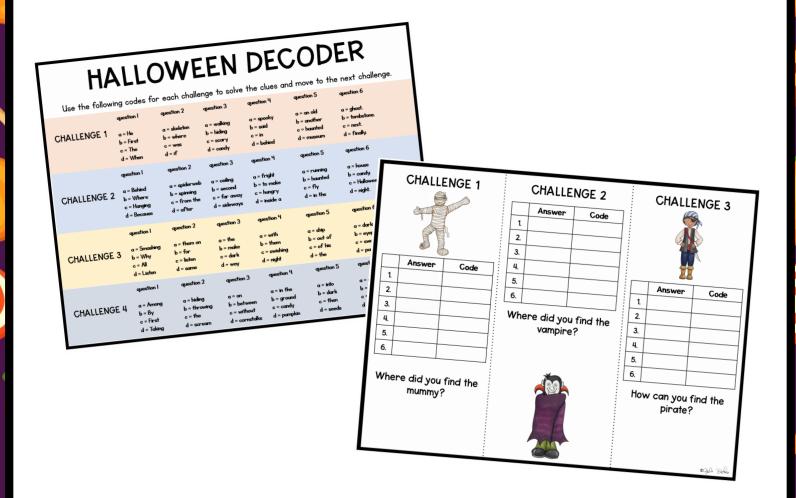
wrong turn while trick-or-treating and got lost.



NO HELPING YOUR TEAM FOR 3 MINUTES!



Printable Version Includes Recording Brochure & Decoder



Google Slides Prompt Students to use Decoder



Decoder in Digital Version is Self-Checking

