

3rd Grade

HOLIDAY MATH



ESCAPE ROOM BUNDLE

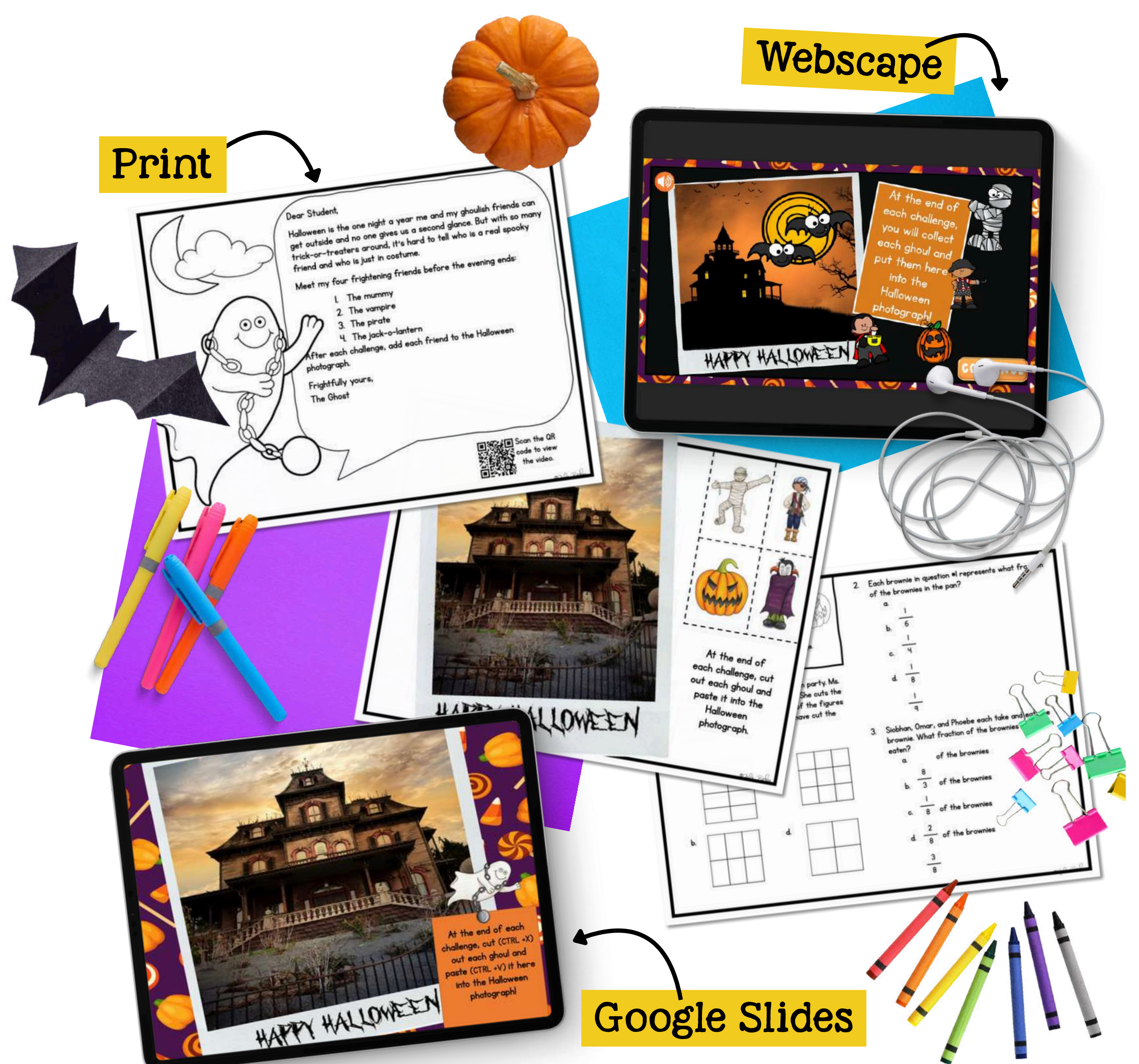
PRINTABLE • GOOGLE • WEBSCAPE™



HOLIDAY MATH ESCAPE ROOM BUNDLE INCLUDES 5 HOLIDAYS



PRINT & DIGITAL



SEASONAL REVIEW

Challenge #2

Each multiplication or division problem. Write your answers on your brochure. Check your answers in the Catch an Elf Decoder. Use the snowflake to the workshop. Scan the QR code in the corner of the next page. Move on to challenge 3.

Find the missing number:

7 x ____ = 56
 ____ x 7 = 56
 56 ÷ ____ = 7
 56 ÷ 7 = ____

2. Find the missing equation:

6 x 3 = 18
 3 x 6 = 18
 18 ÷ 6 = 3

a. 18 - 6 = 12
 b. 6 + 3 = 9
 c. 6 ÷ 18 = 3
 d. 18 ÷ 6 = 3

Papa Elf

Papa Elf is checking Santa's list. He checked 453 names on Tuesday and 239 names on Wednesday. How many names must he check on Thursday if he needs to check 800 names total?

108 98 126 167

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BUILD MATH SKILLS + CRITICAL THINKING THROUGH PUZZLES



EVERYTHING YOU
NEED — NO PREP!
(WORKSHEETS,
WEBSCAPES,
ANSWER KEYS)



**FLEXIBLE USE:
CENTERS, SMALL
GROUPS, HOLIDAY
STATIONS OR
SUB PLANS**

Challenge #1



Solve each multiplication or division problem.
Record answers on your brochure.
Check your answers in the Valentine Decoder.
Add the clue to the journal.
Scan the QR code in the corner of the next page.
Move on to the challenge #2

The principal created a weekly schedule for the hall monitors. There are 4 hall monitors scheduled for each week. Find the array that shows how many hall monitors are needed in the schedule in eight weeks.

- a. 
- b. 
- c. 
- d. 

2. The principal adds one extra hall monitor each week for the last six weeks of the school year. Find the array that shows how many hall monitors will be scheduled for the last six weeks of the year.

-
- a. b. c. d.

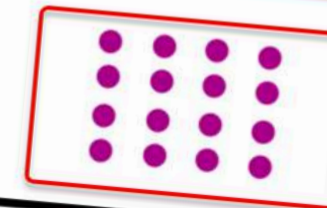
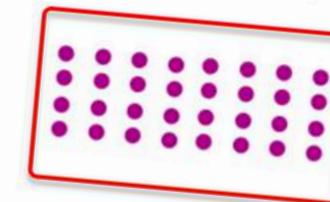
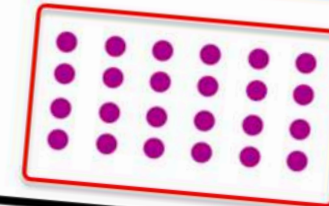
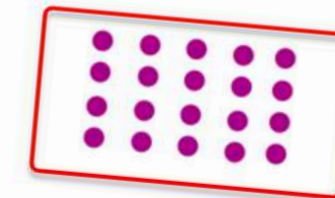
3. Ms
Val

1.



Solve the multiplication problem.

The principal created a weekly schedule for the hall monitors. There are 4 hall monitors scheduled for each week. Find the array that shows how many hall monitors are needed in the schedule in eight weeks.



6. The hall monitor gave the Kindergarten teachers sheets of Valentine's Day stickers to give to their students. She gave five sheets to Ms. Clifford, six sheets to Mr. Johnson, and four sheets to Miss Green. Each sheet has 8 stickers on it. What is the number of stickers she gave to the kindergarten teachers?

110
112
120
124

can the QR
code or click
[here](#) to view
the video.



02/12/2016

nearest ten to 260. Which number below would not round to 260 when rounding to the nearest ten?

- a. 256
b. 265
c. 261
d. 255

b. 

c. 

d. 

STANDARDS- ALIGNED PRACTICE THAT FEELS LIKE A GAME

