

Spooktacular Math With Double Digits: A Chilling Adventure for Young Learners

Prepare yourself for a thrilling mathematical adventure that will send shivers down your spine and ignite your curiosity! Embark on a spooky journey with double digits, where learning transforms into a thrilling escapade. Join us as we delve into the haunted world of double-digit addition, subtraction, multiplication, and division, solving mysterious puzzles, navigating through eerie mazes, and conquering challenges that will make your math skills soar.

Double-Digit Addition: A Haunted House Adventure

Step into a haunted house filled with double-digit numbers. Each room presents a ghostly addition puzzle. Use your math magic to add the spooky numbers and reveal the secrets hidden within each room. Beware of tricky ghosts that try to confuse you with their mischievous number games!



Spooktacular Math with Double Digits by Songju Ma Daemicke

★★★★★ 5 out of 5

Language : English
File size : 956 KB
Text-to-Speech : Enabled
Enhanced typesetting : Enabled
Print length : 3211 pages
Lending : Enabled
Screen Reader : Supported

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HAUNTED HOUSE

ADDITION!

Directions: Answer the problem, and then fill in the section with the color that matches the answer.

If the space is blank, use your imagination!

- 12 - Green
- 11 - Orange
- 10 - Black
- 9 - Gray
- 8 - Purple
- 7 - Yellow

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Double-Digit Subtraction: A Maze of Mystery

Navigate through a mysterious maze filled with double-digit subtraction problems. Each twist and turn requires you to subtract one spooky number from another. Carefully calculate your steps, as wrong turns could lead you astray and trap you in the maze forever!

Skill - Subtraction

Name: _____

Double Digit Subtraction

1.

$$\begin{array}{r} 63 \\ - 20 \\ \hline \end{array}$$

2.

$$\begin{array}{r} 69 \\ - 31 \\ \hline \end{array}$$

3.

$$\begin{array}{r} 72 \\ - 62 \\ \hline \end{array}$$

4.

$$\begin{array}{r} 57 \\ - 34 \\ \hline \end{array}$$

5.

$$\begin{array}{r} 94 \\ - 51 \\ \hline \end{array}$$

6.

$$\begin{array}{r} 27 \\ - 15 \\ \hline \end{array}$$

7.

$$\begin{array}{r} 94 \\ - 81 \\ \hline \end{array}$$

8.

$$\begin{array}{r} 89 \\ - 53 \\ \hline \end{array}$$

9.

$$\begin{array}{r} 99 \\ - 93 \\ \hline \end{array}$$

10.

$$\begin{array}{r} 66 \\ - 23 \\ \hline \end{array}$$

11.

$$\begin{array}{r} 38 \\ - 31 \\ \hline \end{array}$$

12.

$$\begin{array}{r} 70 \\ - 60 \\ \hline \end{array}$$

13.

$$\begin{array}{r} 51 \\ - 51 \\ \hline \end{array}$$

14.

$$\begin{array}{r} 95 \\ - 84 \\ \hline \end{array}$$

15.

$$\begin{array}{r} 87 \\ - 50 \\ \hline \end{array}$$



Math Facts: Double Digit Subtraction

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Double-Digit Multiplication: A Spooky Multiplication Bonanza

Enter a haunted castle filled with double-digit multiplication challenges. Each room presents a monstrous multiplication problem. Unleash your math powers to multiply the spooky numbers and uncover the treasures hidden within the castle's depths. Beware of lurking monsters that may try to sabotage your multiplication attempts!



Name: _____

Multiplying Two Digit Numbers

Directions Solve the two-digit multiplication problems below.

1. $\begin{array}{r} 12 \\ \times 56 \\ \hline \end{array}$	2. $\begin{array}{r} 52 \\ \times 33 \\ \hline \end{array}$	3. $\begin{array}{r} 85 \\ \times 47 \\ \hline \end{array}$	4. $\begin{array}{r} 25 \\ \times 73 \\ \hline \end{array}$
5. $\begin{array}{r} 47 \\ \times 83 \\ \hline \end{array}$	6. $\begin{array}{r} 25 \\ \times 58 \\ \hline \end{array}$	7. $\begin{array}{r} 33 \\ \times 74 \\ \hline \end{array}$	8. $\begin{array}{r} 18 \\ \times 30 \\ \hline \end{array}$
9. $\begin{array}{r} 58 \\ \times 44 \\ \hline \end{array}$	10. $\begin{array}{r} 11 \\ \times 36 \\ \hline \end{array}$	11. $\begin{array}{r} 45 \\ \times 73 \\ \hline \end{array}$	12. $\begin{array}{r} 22 \\ \times 92 \\ \hline \end{array}$

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Double-Digit Division: A Spooky Puzzle Extravaganza

Venture into a spooky graveyard filled with double-digit division puzzles. Each tombstone presents a ghostly division problem. Use your math skills to divide the spooky numbers and discover the secrets buried beneath the tombstones. Watch out for mischievous ghosts that may try to distract you with their eerie antics!



Name: _____

Division

Directions: Solve the division problems below.

1. $20 \overline{) 480}$	2. $18 \overline{) 810}$	3. $43 \overline{) 989}$	4. $13 \overline{) 585}$
5. $28 \overline{) 784}$	6. $83 \overline{) 830}$	7. $92 \overline{) 828}$	8. $12 \overline{) 864}$
9. $36 \overline{) 510}$	10. $44 \overline{) 264}$	11. $63 \overline{) 819}$	12. $10 \overline{) 820}$

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: Embracing the Spooktacular Math Adventure

Congratulations on completing your spooktacular math adventure with double digits! You have conquered haunted houses, navigated through eerie mazes, solved mysterious puzzles, and triumphed over spooky challenges. Your math skills have soared to new heights, and you have proven that learning can be a thrilling and unforgettable experience.

Remember, math is not just about numbers and equations; it's about exploring, discovering, and solving problems with creativity and confidence. Keep embracing the spooktacular side of math, and let your curiosity guide you on future mathematical adventures!



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