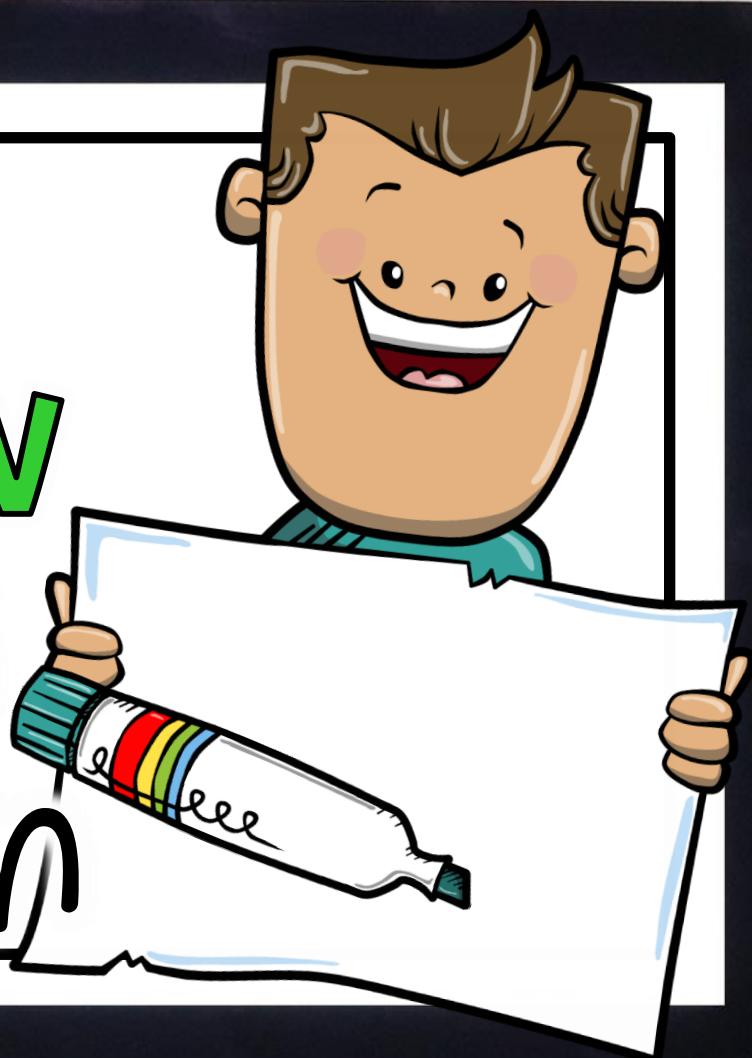
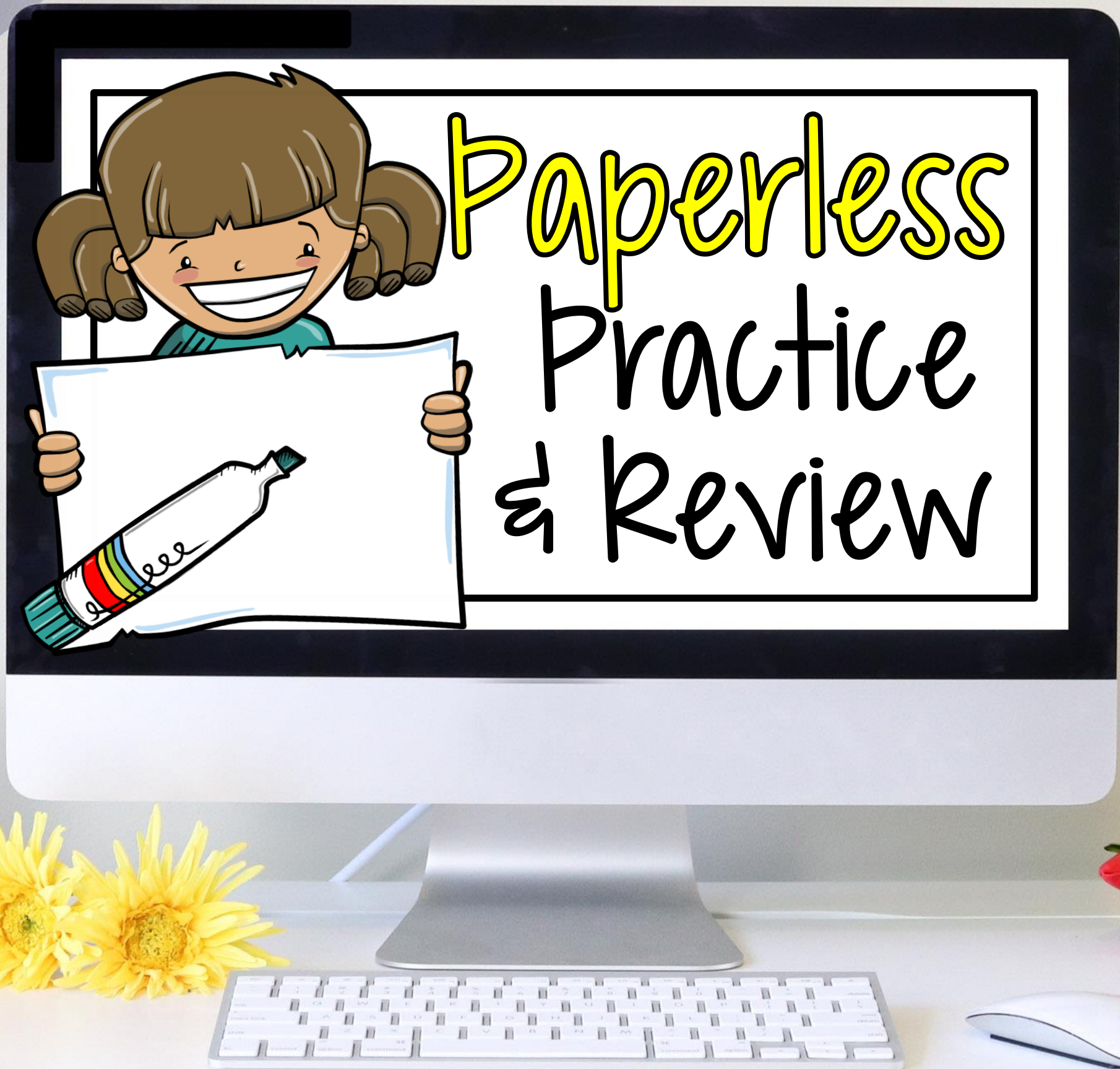


Ready
Set Show
Addition &
Subtraction



Interactive
No Prep
Math Fun





PowerPoint &
Google Slides
Versions Included



Every Question Comes with a Ready, Set, Show, & Answer Slide

Ready

$$\begin{array}{r} 48 \\ - 44 \\ \hline \end{array}$$

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Set

$$\begin{array}{r} 48 \\ - 44 \\ \hline \end{array}$$

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Show

$$\begin{array}{r} 48 \\ - 44 \\ \hline \end{array}$$

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Answer

4

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Introduction Slides with editable text boxes

When you see the word

READY

get ready to listen and read
the problem. You can get
your white board and
marker ready. This is your
signal to erase your board
if needed.

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When you see the word

SET

you can start working
out the problem and
showing your answer on
your white board.

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When your
answer is
ready, put the
white board
under your
chin with
your writing
facing you.

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When you see the word

SHOW

hold up your white board
and show off your
answer. Make sure your
teacher can see it.

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Practice question with step-by-step instructions

Let's Practice!

Ready

Erase your board if needed and read the question.

What is the difference between 21 and 10?

Set

Now work out the problem on your white board. When you have your answer ready, put the white board under your chin with your work facing you.

What is the difference between 21 and 10?

Show

Show off your answer! Hold up the white board so your teacher can see your work. Don't worry if it's wrong. Mistakes are proof that you are trying!

What is the difference between 21 and 10?

Answer

11

105 Multi-Digit Addition & Subtraction Problems + 30 Challenges

Ready

$$49 - 19 =$$

Set

What is the sum
of 53 and 34?

Show

$$\begin{array}{r} 125 \\ - 122 \\ \hline \end{array}$$

Ready

$$\begin{array}{r} 35 \\ + 54 \\ \hline \end{array}$$

Set

$$70 + 26 =$$

Show

What is the
difference
between 99
and 11?

Ready

$$\begin{array}{r} ?9 \\ + 33 \\ \hline 92 \end{array}$$

Set

What is the
difference between
55,215 and 20,432?

Show

$$650 + ? = 906$$

Presented in a mixed format

Ready

$$41 + 27 =$$

Set

What is the difference between 928 and 285?

Show

$$\begin{array}{r} 124 \\ + 162 \\ \hline \end{array}$$

Ready

$$\begin{array}{r} 68 \\ - 34 \\ \hline \end{array}$$

Set

What is the sum of 75 and 16?

Ready

What is the sum of 155 and 248?

Set

$$507 - 428 =$$

$$\begin{array}{r} 1,497 \\ + 1,402 \\ \hline \end{array}$$

10 Two-Digit Problems without Regrouping

Ready

$$\begin{array}{r} 44 \\ + 14 \\ \hline \end{array}$$

Set

What is the difference between 89 and 34?

Show

$$41 + 27 =$$

Ready

What is the difference between 99 and 11?

Set

$$39 - 19 =$$

Show

$$\begin{array}{r} 68 \\ - 34 \\ \hline \end{array}$$

Ready

$$70 + 26 =$$

Set

$$\begin{array}{r} 55 \\ - 23 \\ \hline \end{array}$$

Show

What is the sum of 53 and 34?

10 Two-Digit Problems with Regrouping

Ready

$$\begin{array}{r} 37 \\ + 23 \\ \hline \end{array}$$

Set

$$33 - 28 =$$

Show

What is the sum of 75 and 16?

Ready

What is the difference between 81 and 14?

Set

$$19 + 29 =$$

Show

$$\begin{array}{r} 92 \\ - 47 \\ \hline \end{array}$$

Ready

$$16 + 18 =$$

Set

What is the difference between 91 and 67?

Show

$$\begin{array}{r} 68 \\ - 39 \\ \hline \end{array}$$

10 Three-Digit Problems without Regrouping

Ready

$$\begin{array}{r} 125 \\ - 122 \\ \hline \end{array}$$

Set

What is the sum of 631 and 367?

Show

$$321 - 210 =$$

Ready

$$\begin{array}{r} 124 \\ + 162 \\ \hline \end{array}$$

Set

What is the difference between 875 and 143?

Show

$$101 + 240 =$$

Ready

$$495 - 151 =$$

Set

$$\begin{array}{r} 157 \\ + 142 \\ \hline \end{array}$$

Show

What is the sum of 553 and 112?

10 Three-Digit Problems with Regrouping

Ready

$$\begin{array}{r} 192 \\ - 139 \\ \hline \end{array}$$

Set

What is the sum of 155 and 248?

Show

$$990 - 299 =$$

Ready

$$740 + 799 =$$

Set

What is the difference between 928 and 285?

Show

$$\begin{array}{r} 365 \\ + 425 \\ \hline \end{array}$$

Ready

$$\begin{array}{r} 627 \\ - 463 \\ \hline \end{array}$$

Set

What is the sum of 468 and 458?

Show

$$507 - 428 =$$

10 Four-Digit Problems without Regrouping

Ready

$$\begin{array}{r} 4,251 \\ + 2,731 \\ \hline \end{array}$$

Set

$$8,835 - 4,423 =$$

Show

What is the sum of 1,408 and 2,591?

Ready

What is the difference between 7,781 and 1,251?

Set

$$2,234 + 5,145 =$$

Show

What is the difference between 5,288 and 2,171?

Ready

$$8,355 + 1,333 =$$

Set

What is the difference between 2,128 and 2,121?

Show

$$\begin{array}{r} 1,497 \\ + 1,402 \\ \hline \end{array}$$

10 Four-Digit Problems with Regrouping

Ready

$$\begin{array}{r} 7,239 \\ - 4,568 \\ \hline \end{array}$$

Set

$$3,275 + 3,145 =$$

Show

What is the difference between 5,312 and 1,256?

Ready

What is the sum of 6,318 and 3,591?

Set

$$\begin{array}{r} 9,249 \\ - 4,568 \\ \hline \end{array}$$

Show

$$7,291 - 3,877 =$$

Ready

$$5,000 - 3,146 =$$

Set

What is the difference between 9,002 and 3,999?

Show

$$\begin{array}{r} 1,252 \\ + 1,628 \\ \hline \end{array}$$

20 Problems with Different Sized Addends

Ready

$$65 + 9 =$$

Set

What is the difference between 69 and 8?

Show

$$\begin{array}{r} 3,674 \\ + 836 \\ \hline \end{array}$$

Ready

What is the sum of 8,356 and 623?

Set

$$687 - 82 =$$

Show

What is the difference between 1,043 and 39?

Ready

$$\begin{array}{r} 3,278 \\ - 376 \\ \hline \end{array}$$

Set

What is the sum of 6,835 and 1,127?

Show

$$2,017 - 854 =$$

25 Mixed Problems

Ready

$$524 + 852 =$$

Set

What is the difference between 735 and 212?

Show

$$80 - 66 =$$

Ready

$$\begin{array}{r} 3,278 \\ - 376 \\ \hline \end{array}$$

Set

$$665 - 452 =$$

Show

What is the sum of 8,356 and 623?

Ready

What is the sum of 6,835 and 1,127?

Set

$$\begin{array}{r} 107 \\ + 183 \\ \hline \end{array}$$

Show

$$100 - 66 =$$

30 Challenge Problems

Ready

$$\begin{array}{r} 90,673 \\ - 36,353 \\ \hline \end{array}$$

Set

$$\text{?} + 88 = 105$$

Show

What is the difference between 98,632 and 29,326?

Ready

What is the sum of 24,876 and 32,543?

Set

$$\begin{array}{r} 9\text{?}2 \\ - 235 \\ \hline 727 \end{array}$$

Show

$$\text{?} + 153 = 500$$

Ready

$$42,000 - 41,999 =$$

Set

What is the sum of 64,543 and 35,432?

Show

$$\begin{array}{r} 86 \\ - \text{?}6 \\ \hline 50 \end{array}$$

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Editable Slides Below

Editable Slide Instructions

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To edit the slides, just click on the text box and edit away! The fonts used on these slides are embedded into this PowerPoint so they should show up on your computer just like they do on mine. However, if something isn't looking quite right, you can also download these fonts for free at TPT and download them to your computer.

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the same process above, but when you paste them

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ll look like the originals.

will undo the last action so you can retrace your

er last too.)

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Ready

What is the
difference bet
000 and 00

Ready

000 - 000

Ready

000
- 000

Set

COPY AND PASTE
the text
REA

Show

COPY AND P
the text fro
READY sl

Answer

00

Answer

00

Answer

000,000

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