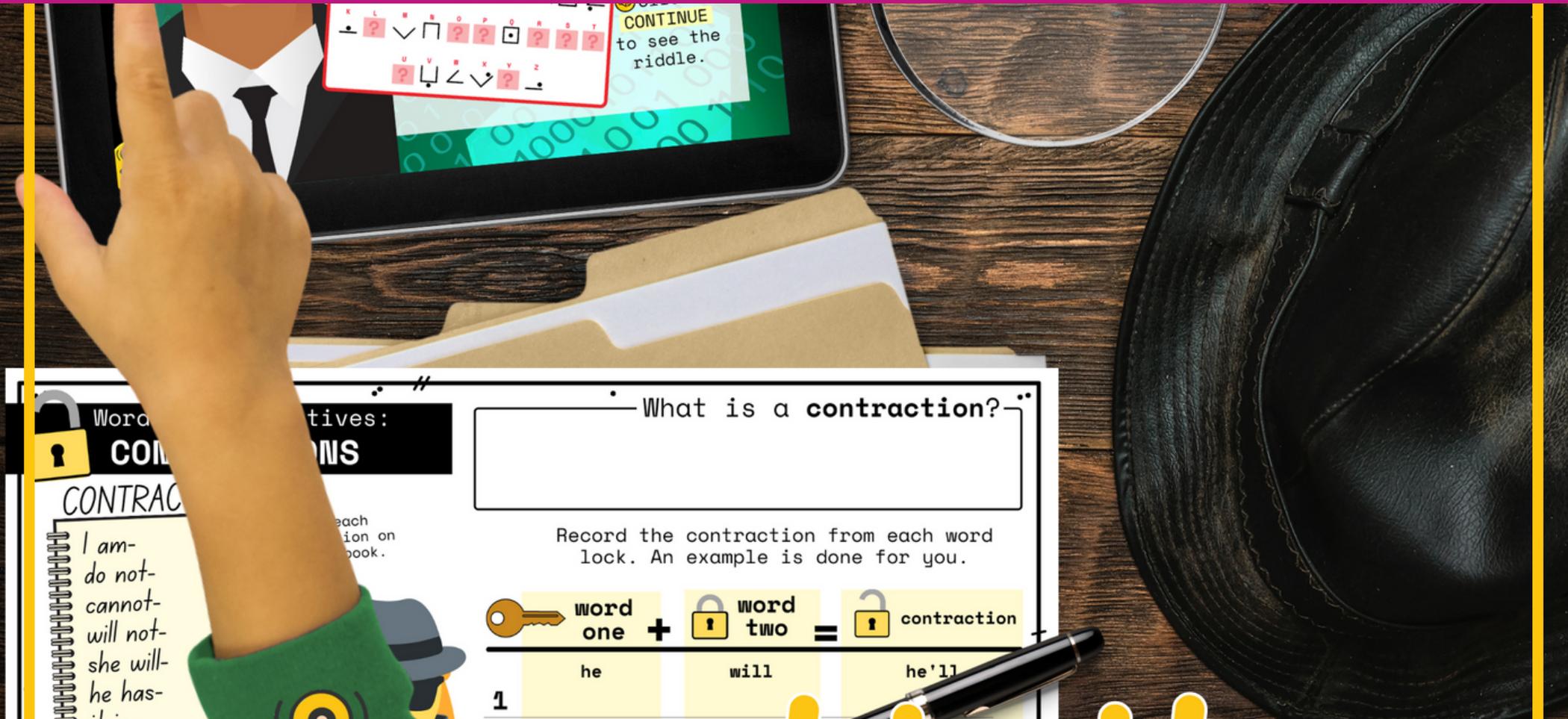


CONTRACTIONS



 **LNK** *tivity*
Interactive Learning Guides

WAIT!

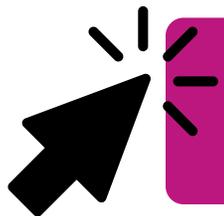
Thank you for considering this LINKtivity for your classroom, but before you make a decision - you should know that you can get **access to this LINKtivity + PLUS our entire library** for about the same price as a single LINKtivity!

The results are in: **Teachers LOVE LINKtivities...** and want more! So, we've made it SUPER easy and cost effective for you to access any and ALL of our LINKtivities inside our LINKtivity Learning membership option! Instead of purchasing just ONE LINKtivity - why not get access to ALL of them... for about the SAME PRICE!



INSIDE THE MEMBERSHIP YOU'LL HAVE UNLIMITED ACCESS TO:

- ✓ The **entire growing LINKtivity® library** inside the Membership (LINKtivities for all content areas)
- ✓ ALL **future LINKtivities** to be added to the membership (new releases each month!)
- ✓ **Teacher guides** to help you set up each LINKtivity® successfully in your classroom
- ✓ **Student resources** that go along with each LINKtivity (printable OR digital)
- ✓ **Kid-friendly rubrics** and **answer keys** for each LINKtivity®



JOIN NOW





Inside the Word-Lock Detectives LINKtivity® for contractions, students will first learn the definition of a contraction. Then, they will learn through an animated video that introduces contractions and models for them how to modify two words to create a contraction. Then, students will practice creating several contractions as they work to solve a secret riddle!



More Sample Slides

THE TRAINING

Before we get started we must make sure you have the proper training needed to help us solve this word-lock mission. You'll need to use your knowledge of contractions to help you solve the riddle. Click the video for your classified information on contractions.

THE RIDDLE

Greetings, fellow word detectives. We've got another riddle word-lock case on our hands and we need your help.

We've been asked to solve a riddle by decoding a secret message but it's written in a language we don't understand and, look, some of the letters are missing from the Decoder Key!

Click CONTINUE to see the riddle.

RIDDLE DECODER KEY

Clue

Use the letter clue to help complete your Riddle Decoder Key.

THE RIDDLE

Riddle:

What question can you never answer yes to?

Now, click the [hand icon] to receive the training needed to solve this riddle.

WORD LOCK DETECTIVES

Unlock the Words, Solve the Riddle!

CONTRACTIONS

The Riddle The Training The Mission

THE MISSION

Which word is a **contraction** for: **I am**

UNLOCK!

THE MISSION

Are you ready to begin this mission?

HERE'S HOW IT WORKS: You'll be asked to open several locks using your knowledge of contractions. Each time you successfully open a lock, you'll receive a new letter clue to help you complete the Riddle Decoder Key. Once you've collected all the missing letters, you can use your key to decode the answer to the secret riddle.

Click "CONTINUE" to begin your mission!

THE TRAINING

CONTRACTIONS

I am- I'm	it is/has- it's
do not- don't	she is/has- she's
cannot- can't	I would- I'd
will not- won't	they would- they'd
I will- I'll	we have- we've
he will- he'll	they have- they've
she will- she'll	you are- you're
he is/has- he's	they are- they're

Take a look at my notes. I've made a list of some contractions you may come across on this mission. Make note of them so you can solve this riddle.

Now, click the [hand icon] to start the mission!

THE TRAINING

CONTRACTIONS

A **contraction** is a word or phrase that has been shortened by dropping one or more letters.

In writing, an apostrophe takes the place of the missing letters.

Alright - now that you've received your contractions training, let's make sure you've got the proper paperwork.

Make sure you're clear on what a contraction is. You'll want to write a definition in case you need it later!

Now, **CLICK CONTINUE** to see some examples of contractions.



This LINKtivity is provided with

AUDIO SUPPORT



**Perfect for English
language learners or
students who could use
a little extra support!**



