

Phonics Digital Slides

Let's make the sound.

Say it. Tap it. a.7

Map it. Graph it.

Write it.

Stretch the word. Say each sound as we move hill to hill: /a/ x

Blend the entire word back together: at. a.13

Decode the word. "I can use an ax to chop the wood." a.19

ax

VC - 4 LESSONS - 85 SLIDES

SCOPE AND SEQUENCE OF SKILLS

PHONICS DIGITAL SLIDES

- ❑ Lesson 1: VC /a/: at, ax
- ❑ Lesson 2: VC /i/: in, it, if
- ❑ Lesson 3: VC /o/: on, ox
- ❑ Lesson 4: VC /u/: up, us

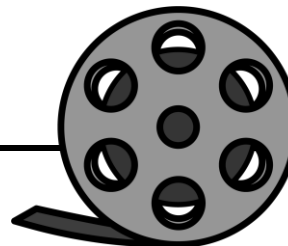
CLICKABLE CONTENTS:



ATTENTION:
ACCESS THE
GOOGLE SLIDES
VERSION **HERE!**



START HERE:
VIEW A DEMO VIDEO
FOR THE SLIDES!



The VC Digital Phonics Slides are designed for your whole-group phonics instruction. The slides are aligned to start between Unit 1 and Unit 2 of the phonics-based Guided Phonics + Beyond Curriculum. This set includes 4 lessons. The lessons are designed for a 10-15 minute mini (review) lesson. Guide students through the slides as they build fluency with VC-based words. The VC Phonics Digital Slides are offered in PDF and Google Slides. To access the PPT version, open the Google Slides version, click file, choose download, select PowerPoint.

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The free VC slides follow the same formatting as the Phonics-Based Digital Slides Bundle.

PHONICS-BASED DIGITAL SLIDES

2,500 slides - 125 lessons - ABCs to Vowel Variants

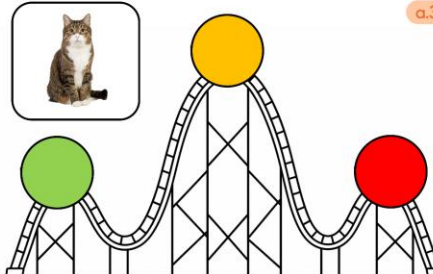
a.1



Let's make the /a/ sound!

Let's form our mouths to make the /a/ sound.

a.3



Stretch the word. Say each sound as we move hill to hill: /k/, /a/, /t/.

sh.9



Say it. Tap it.

Map it. Graph it.

Write it.

Say, tap, map, graph, and write the word: ship.

s.20

I
I can
I can bake
I can bake a
I can bake a cake.

Read each line. Add a word each time. Build the sentence. Repeat.

a.ɪ

Let's make
the /a/
sound!

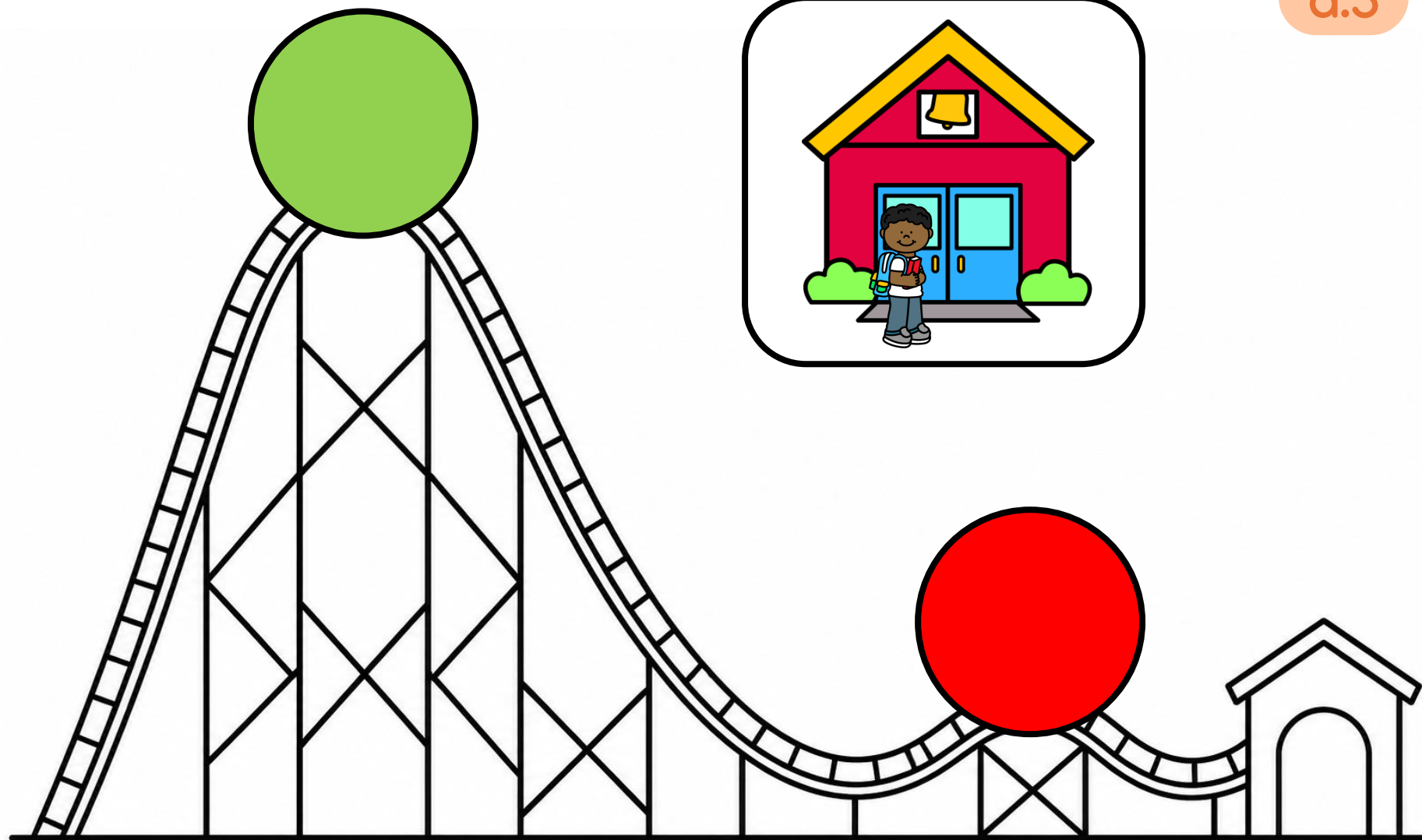


Let's form our mouths to make the /a/ sound.

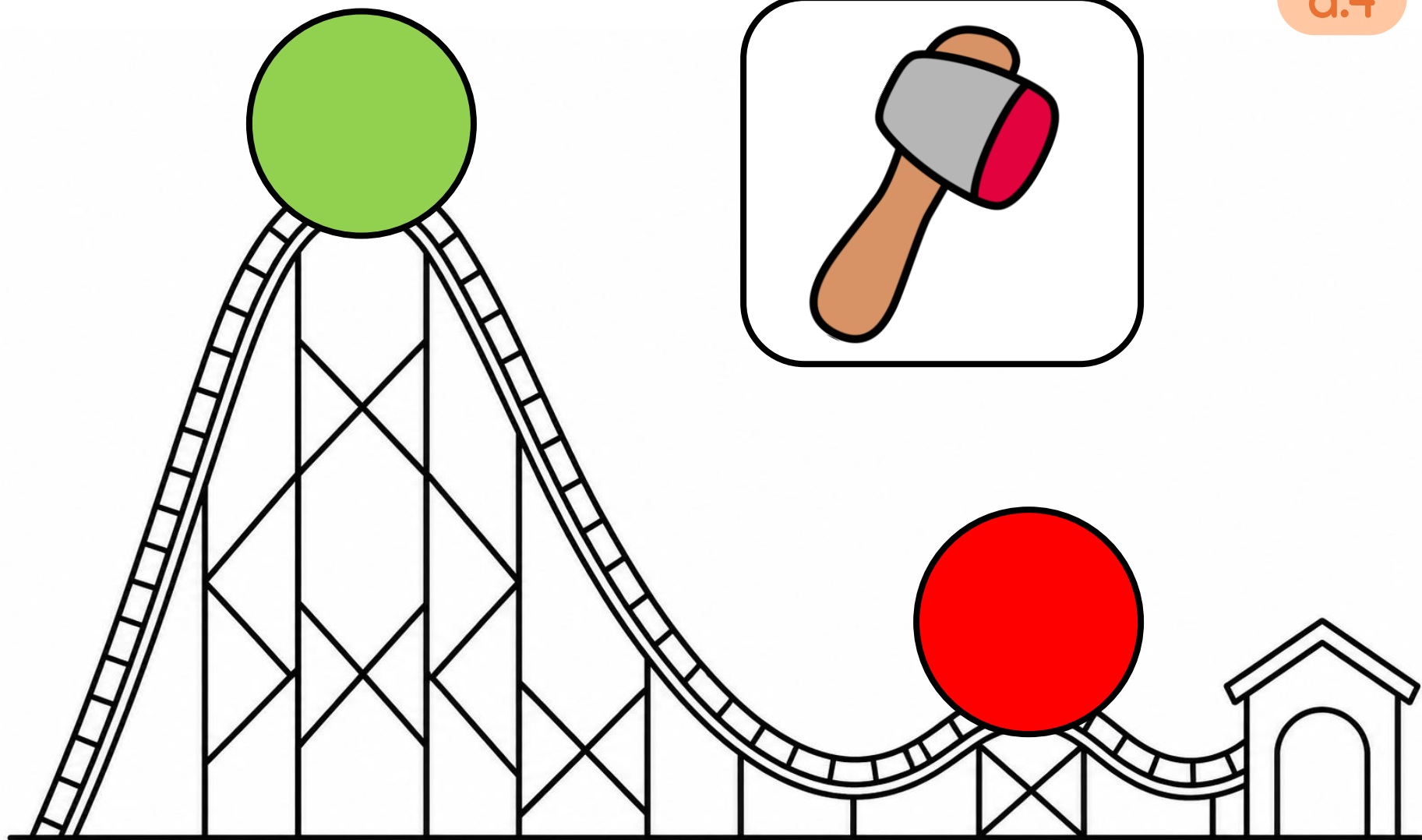
a



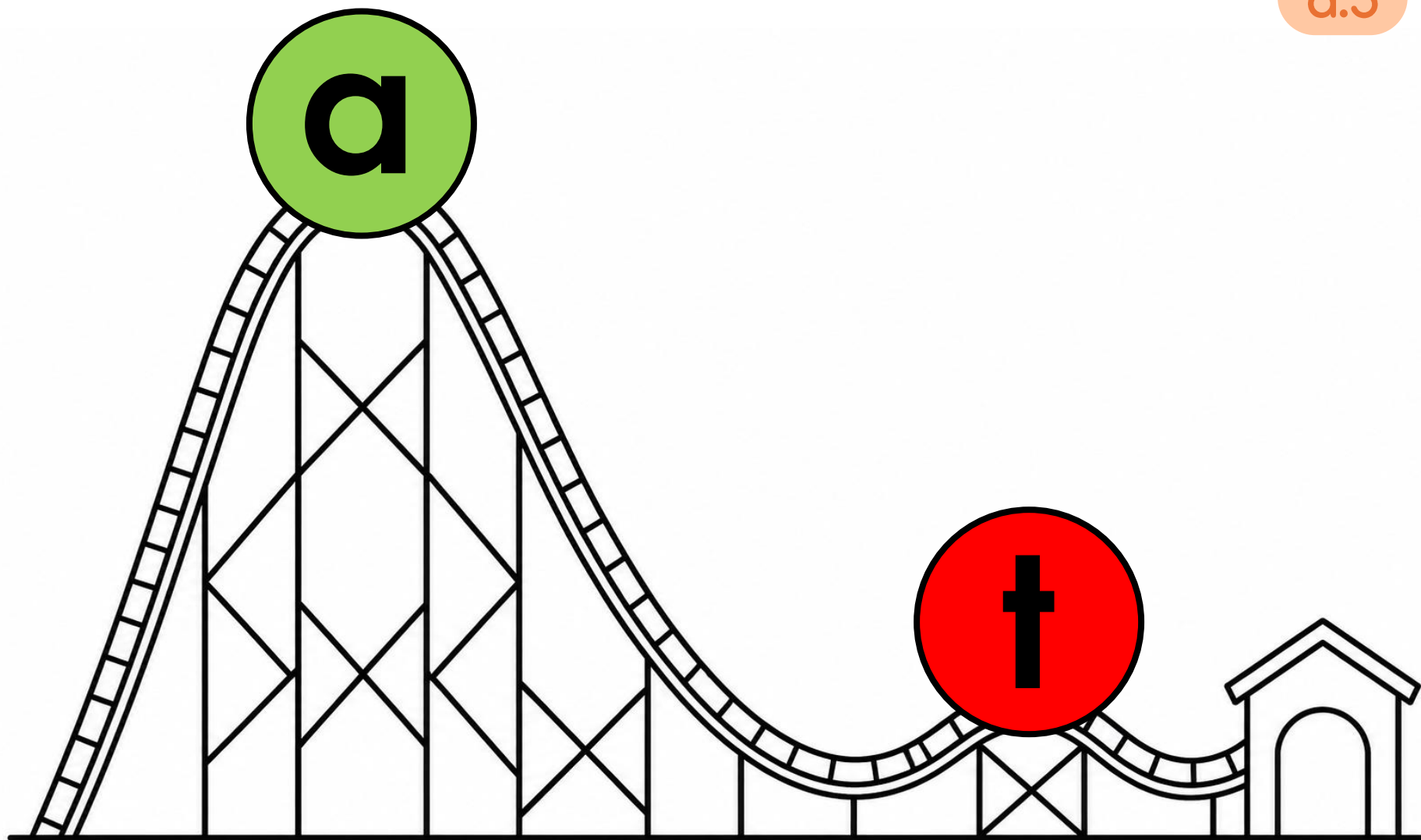
/a/ is spelled with the letter a. Skywrite it and say /a/, /a/, /a/.



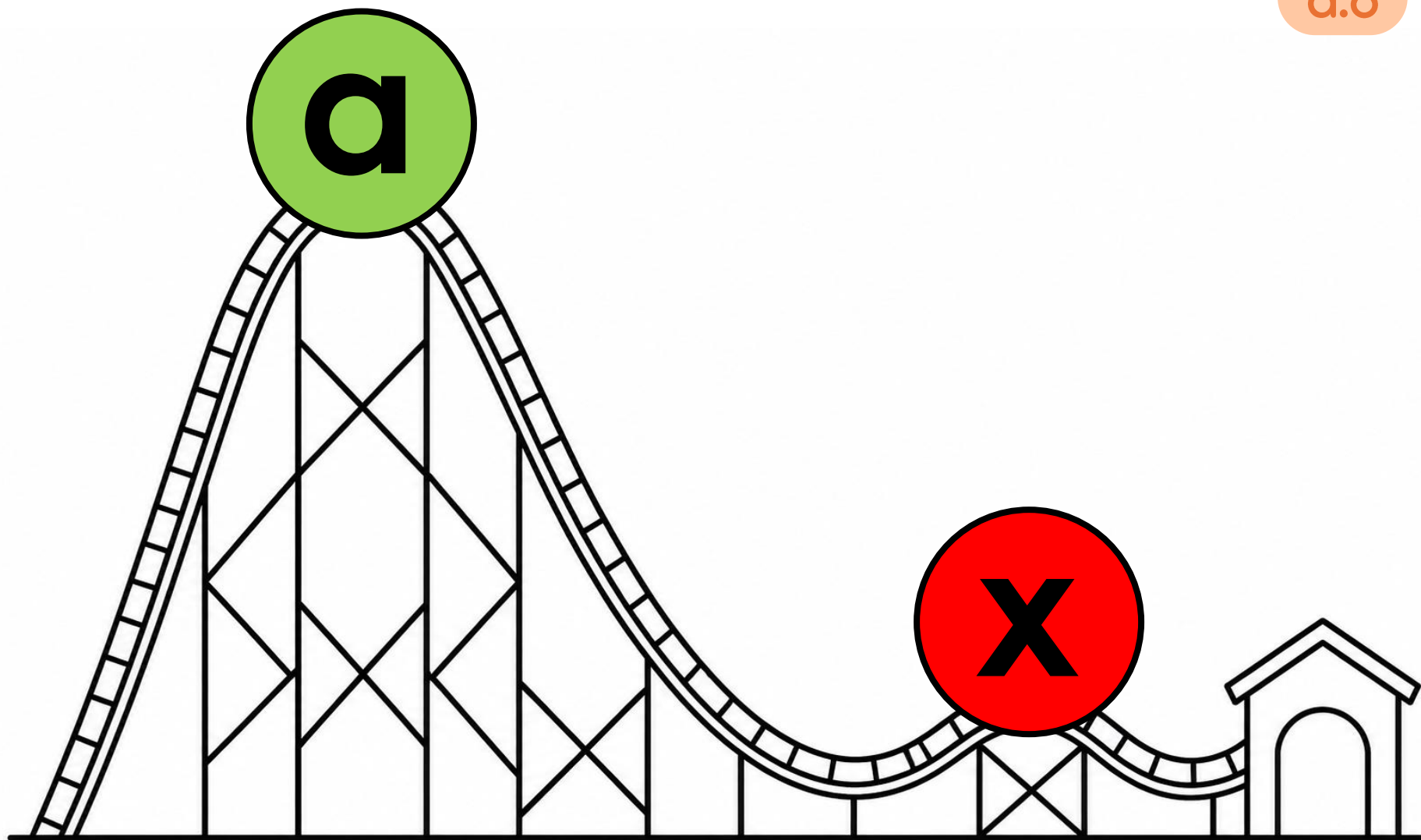
Stretch the word. Say each sound as we move hill to hill: /a/, /t/.



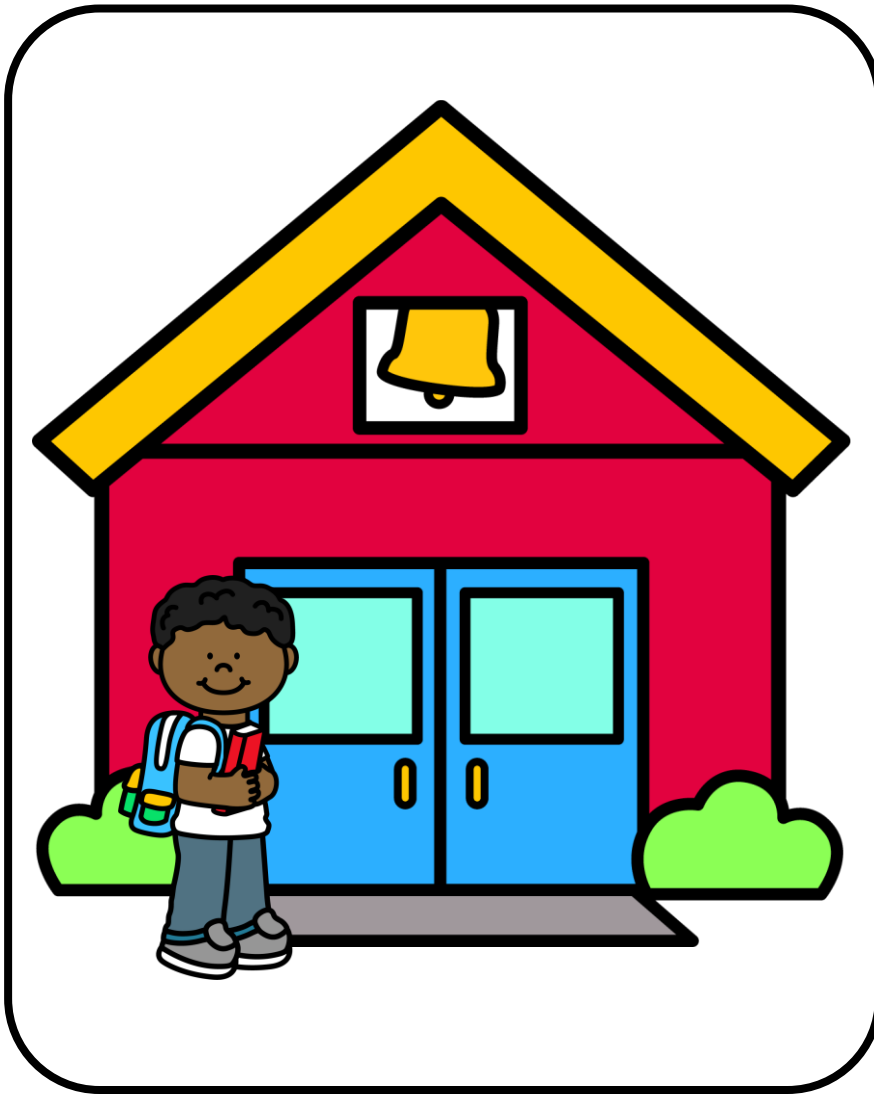
Stretch the word. Say each sound as we move hill to hill: /a/, /ks/ x.



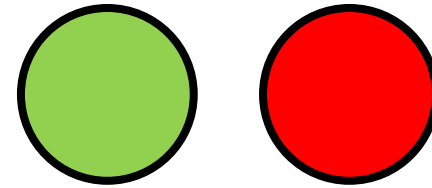
Stretch the word. Say each sound as we move hill to hill: /a/, /t/.



Stretch the word. Say each sound as we move hill to hill: /a/, /ks/ x.



Say it. Tap it.



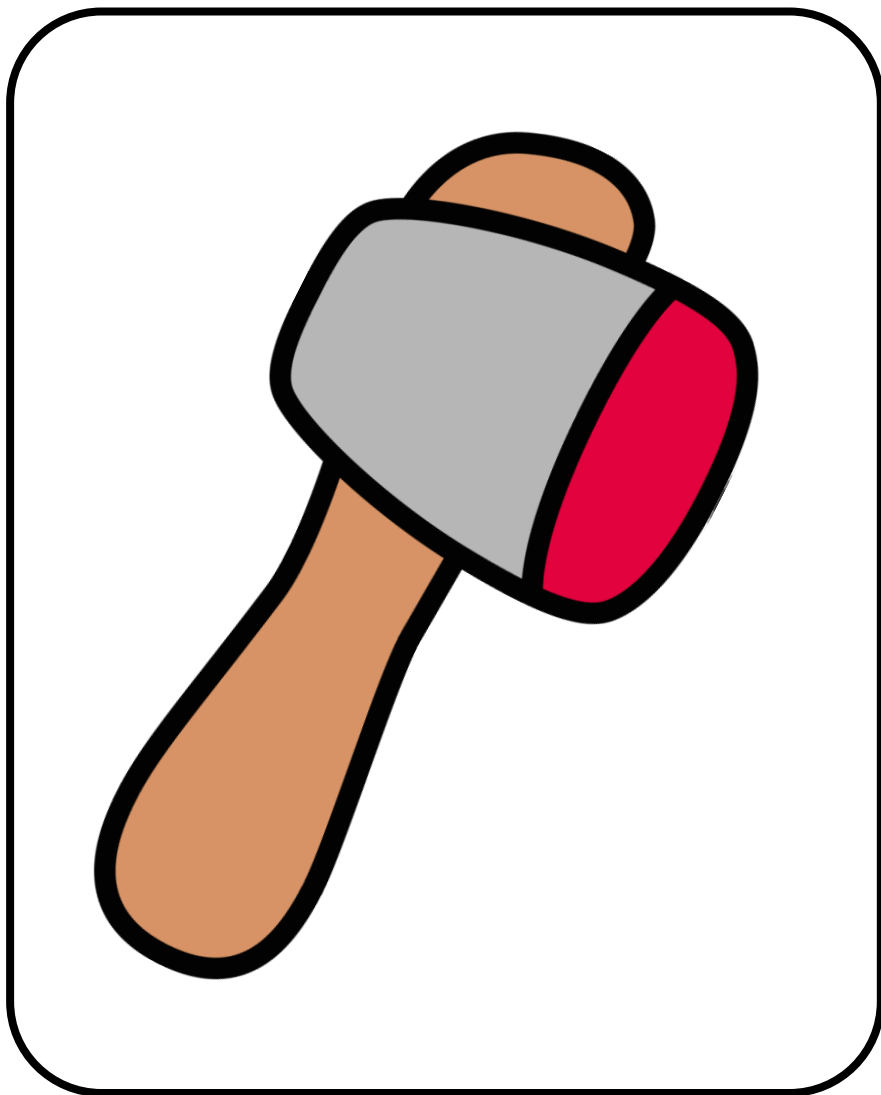
Map it. Graph it.



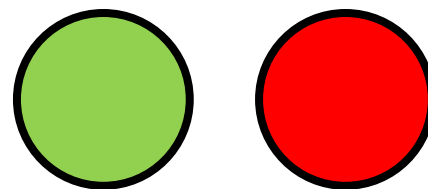
Write it.



Say, tap, map, graph, and write the word: at.



Say it. Tap it.



Map it. Graph it.



Write it.



Say, tap, map, graph, and write the word: ax.

a

a

t

at



Say /a/. Add /t/ and say at. Blend the word back together.

a

a

x

ax



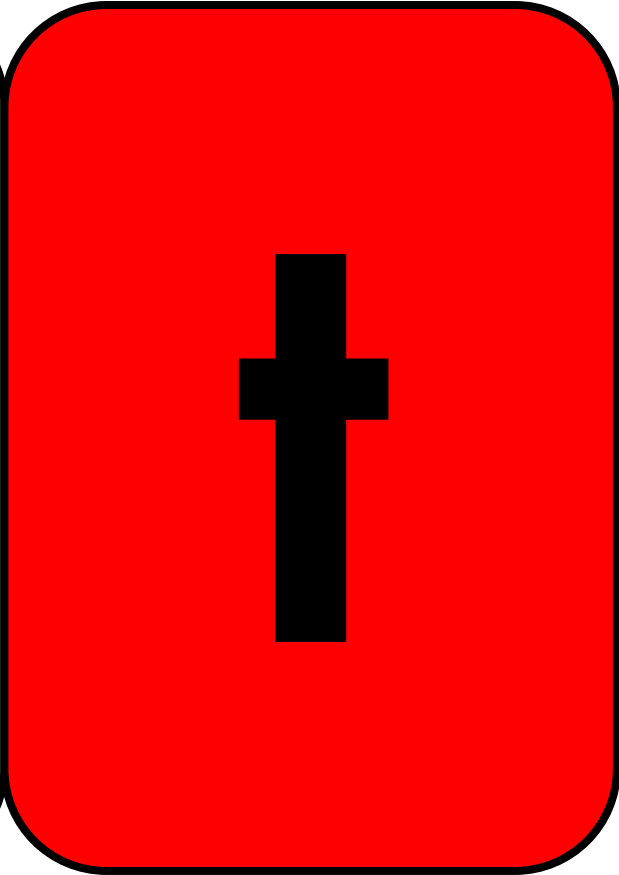
Say /a/. Add /ks/ x and say ax. Blend the word back together.



a



State the first sound in the word: /a/.

**a****t**

Restate the first sound: /a/. Add the final sound: /t/.

at



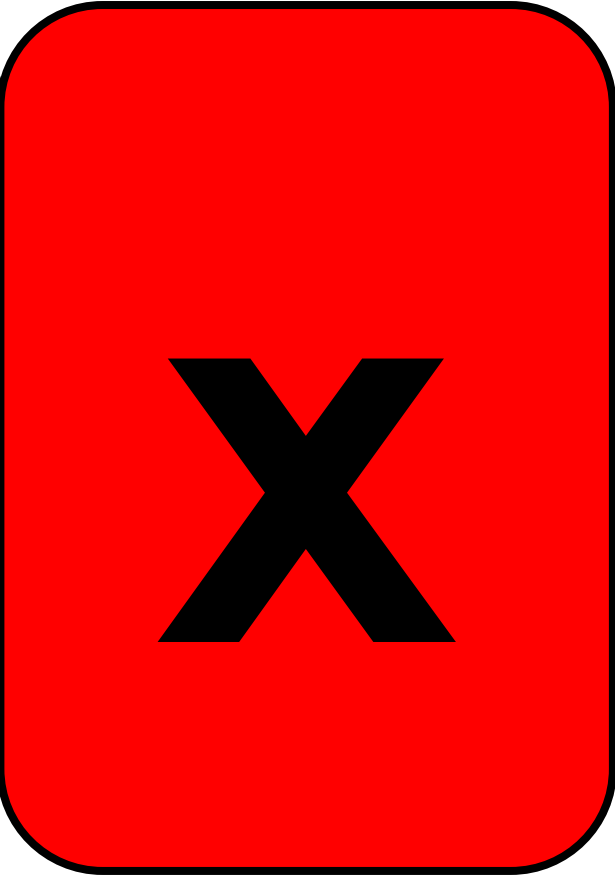
Blend the entire word back together: at.



a



State the first sound in the word: /a/.

**a****x**

Restate the first sound: /a/. Add the final sound: /ks/ x.

ax



Blend the entire word back together: ax.

at

ax



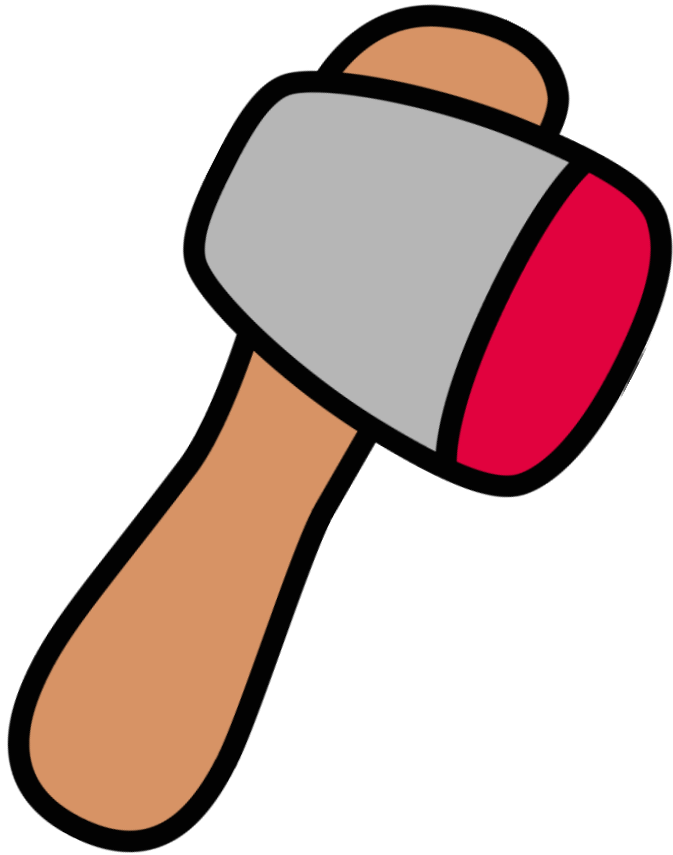
Decode each word sound-by-sound. Blend each word. Repeat.



at



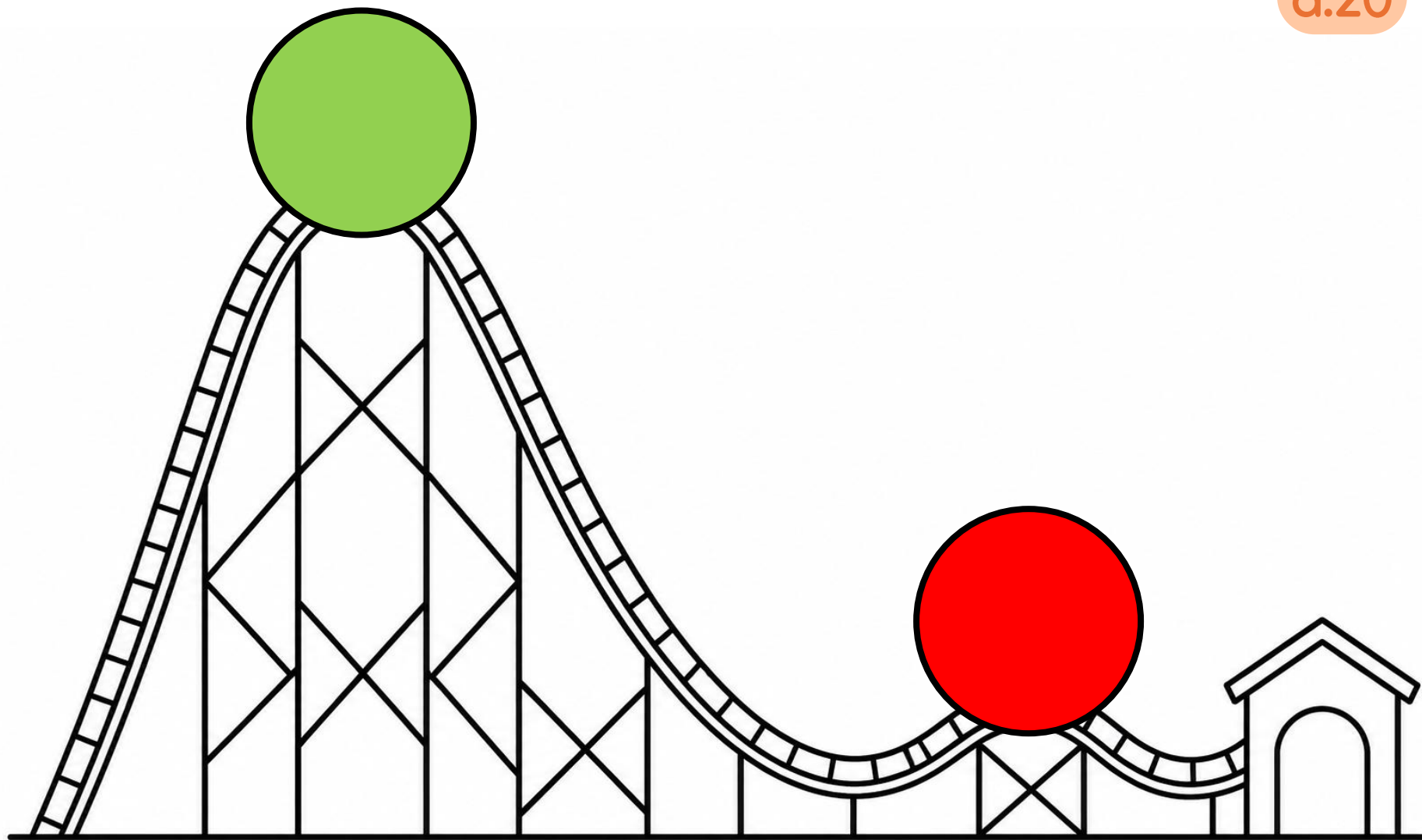
Decode the word. "He is at school."



ax



Decode the word. "I can use an ax to chop the wood."



Blend each word sound-by-sound using a rollercoaster action: at, ax.

i!

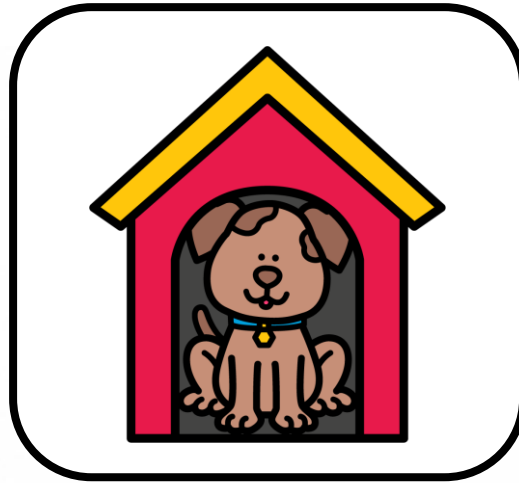
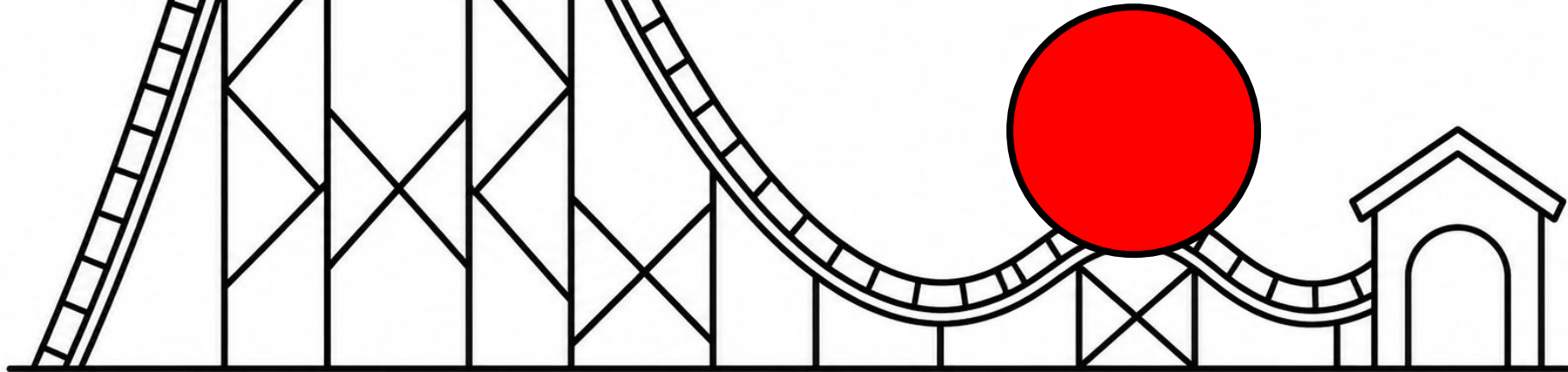
Let's make
the /i/
sound!



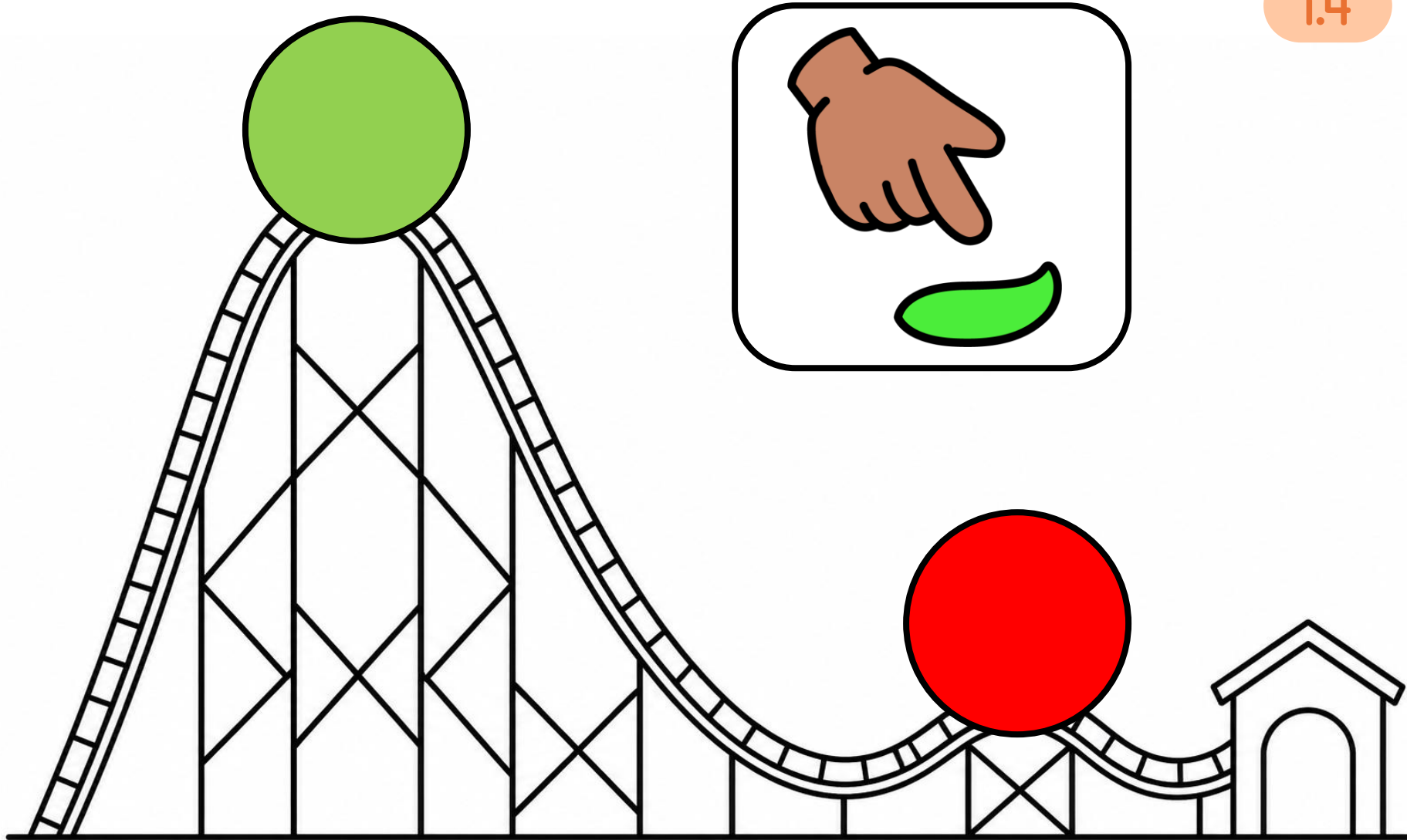
Let's form our mouths to make the /i/ sound.



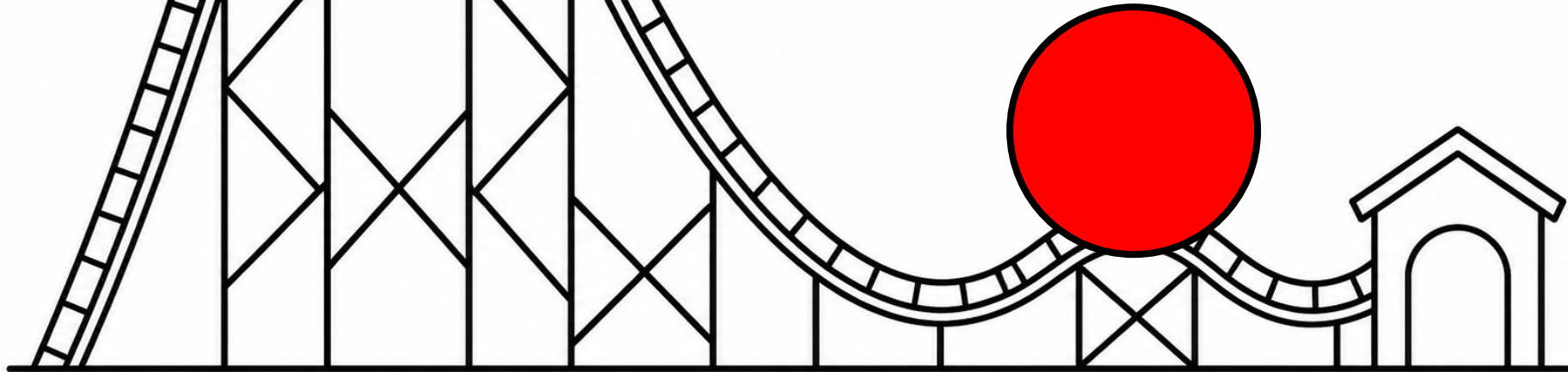
/i/ is spelled with the letter i. Skywrite it and say /i/, /i/, /i/.



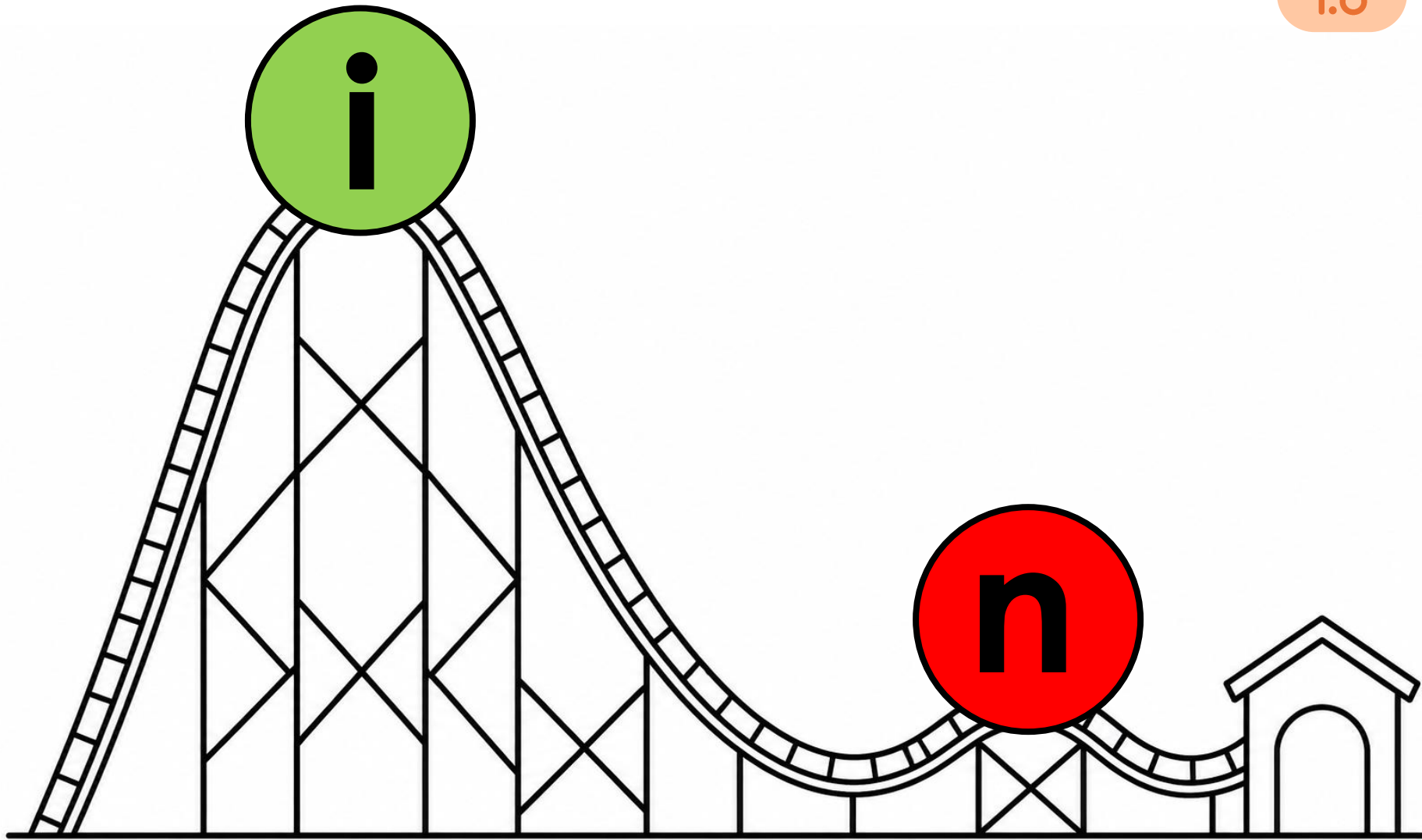
Stretch the word. Say each sound as we move hill to hill: /i/, /n/.



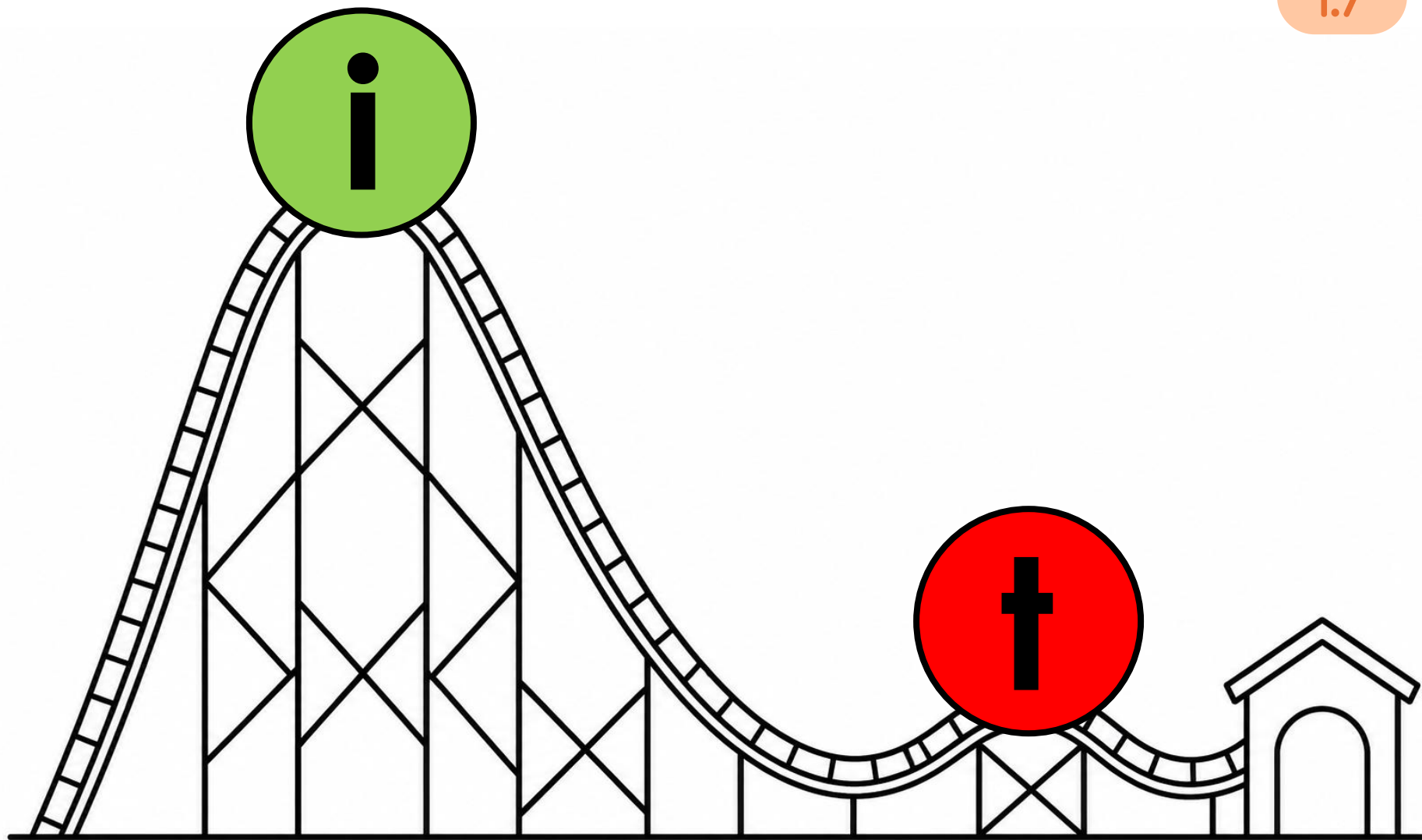
Stretch the word. Say each sound as we move hill to hill: /i/, /t/.



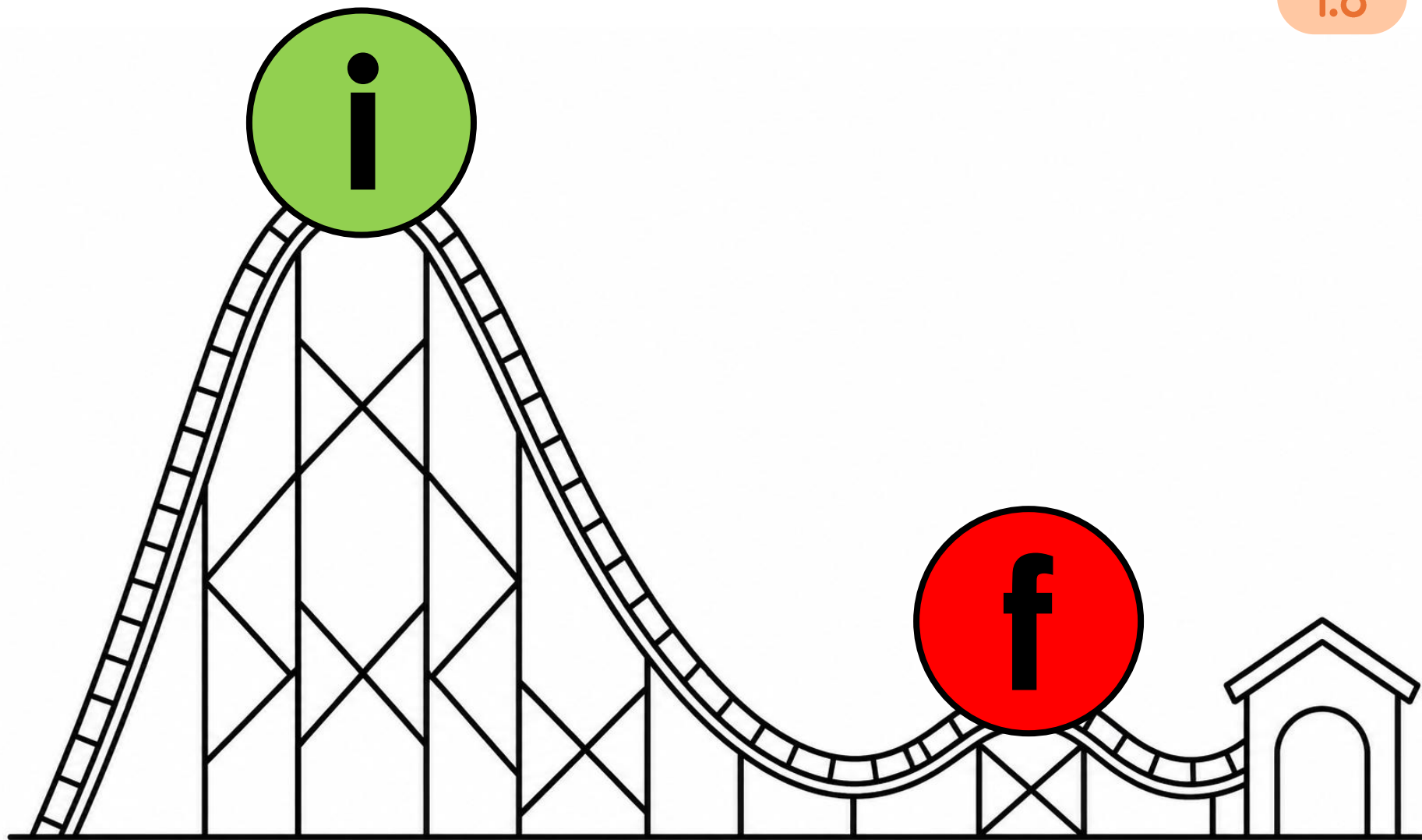
Stretch the word. Say each sound as we move hill to hill: /i/, /f/.



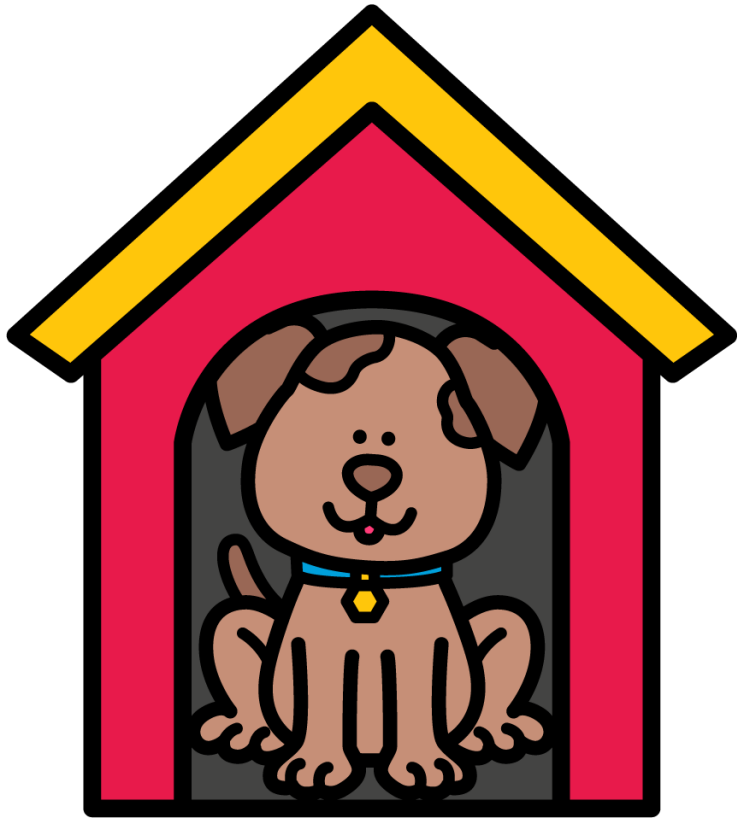
Stretch the word. Say each sound as we move hill to hill: /i/, /n/.



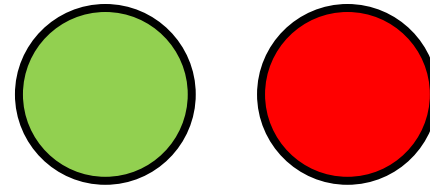
Stretch the word. Say each sound as we move hill to hill: /i/, /t/.



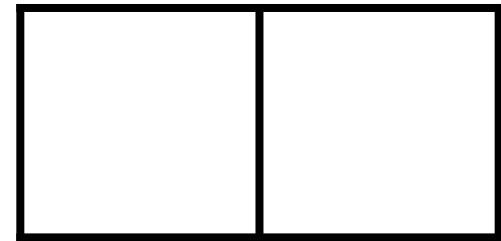
Stretch the word. Say each sound as we move hill to hill: /i/, /f/.



Say it. Tap it.



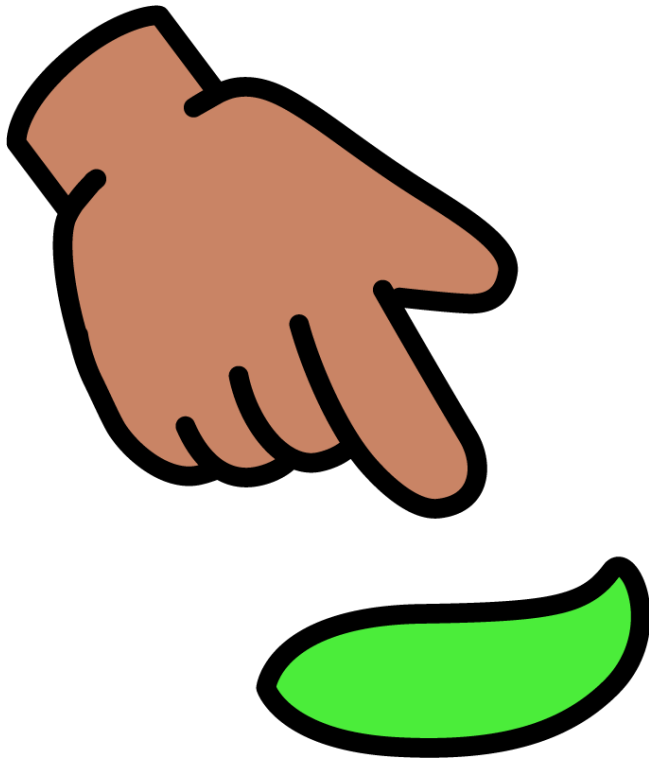
Map it. Graph it.



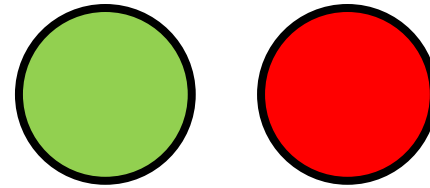
Write it.



Say, tap, map, graph, and write the word: in.



Say it. Tap it.



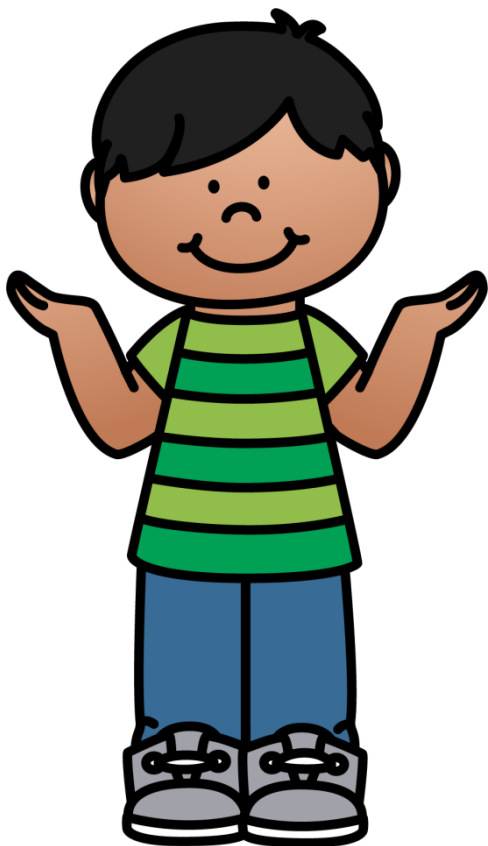
Map it. Graph it.



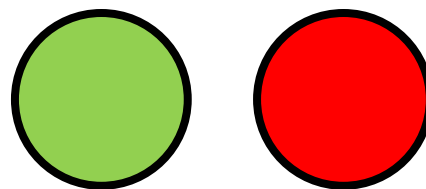
Write it.



Say, tap, map, graph, and write the word: it.



Say it. Tap it.



Map it. Graph it.



Write it.



Say, tap, map, graph, and write the word: if.

i

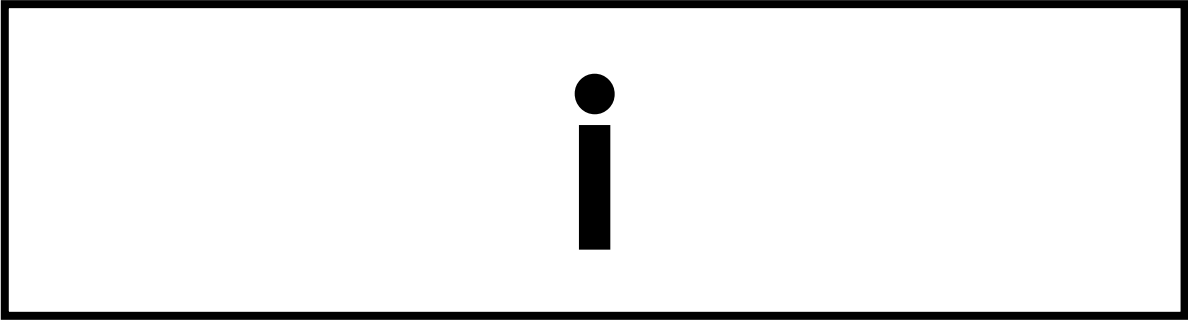
i

n

in



Say /i/. Add /n/ and say in. Blend the word back together.

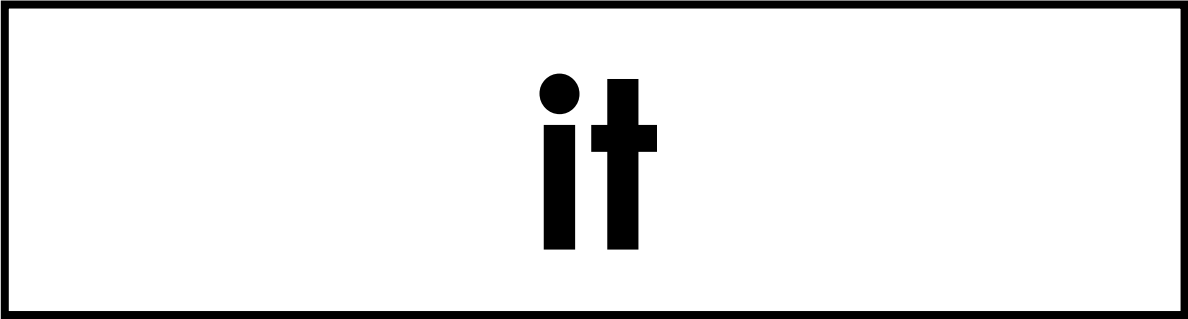


i



i

t



it



Say /i/. Add /t/ and say it. Blend the word back together.

i

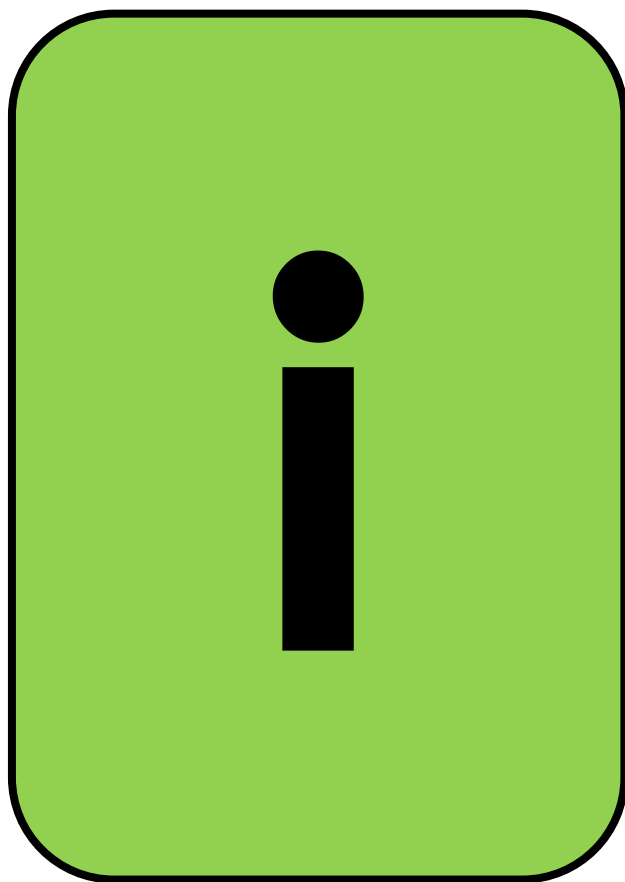
i

f

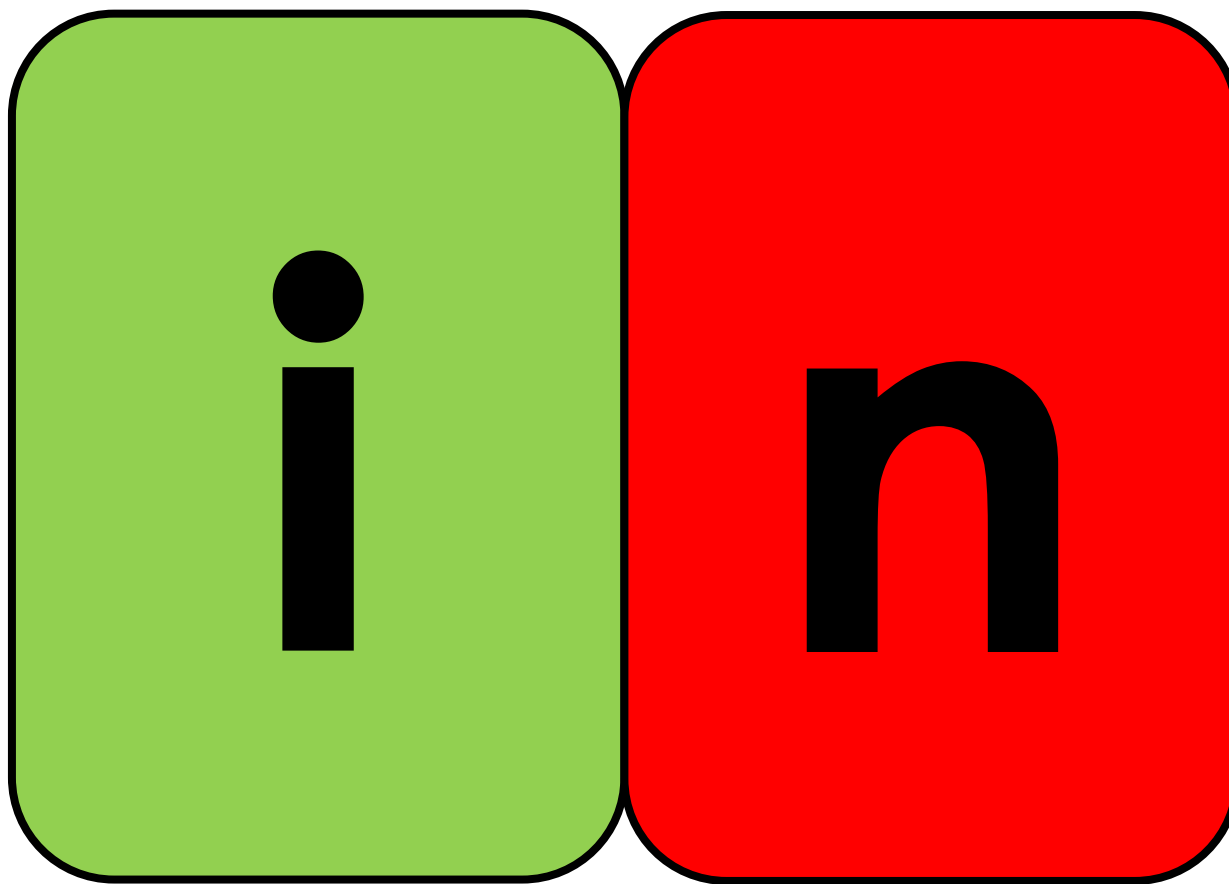
if



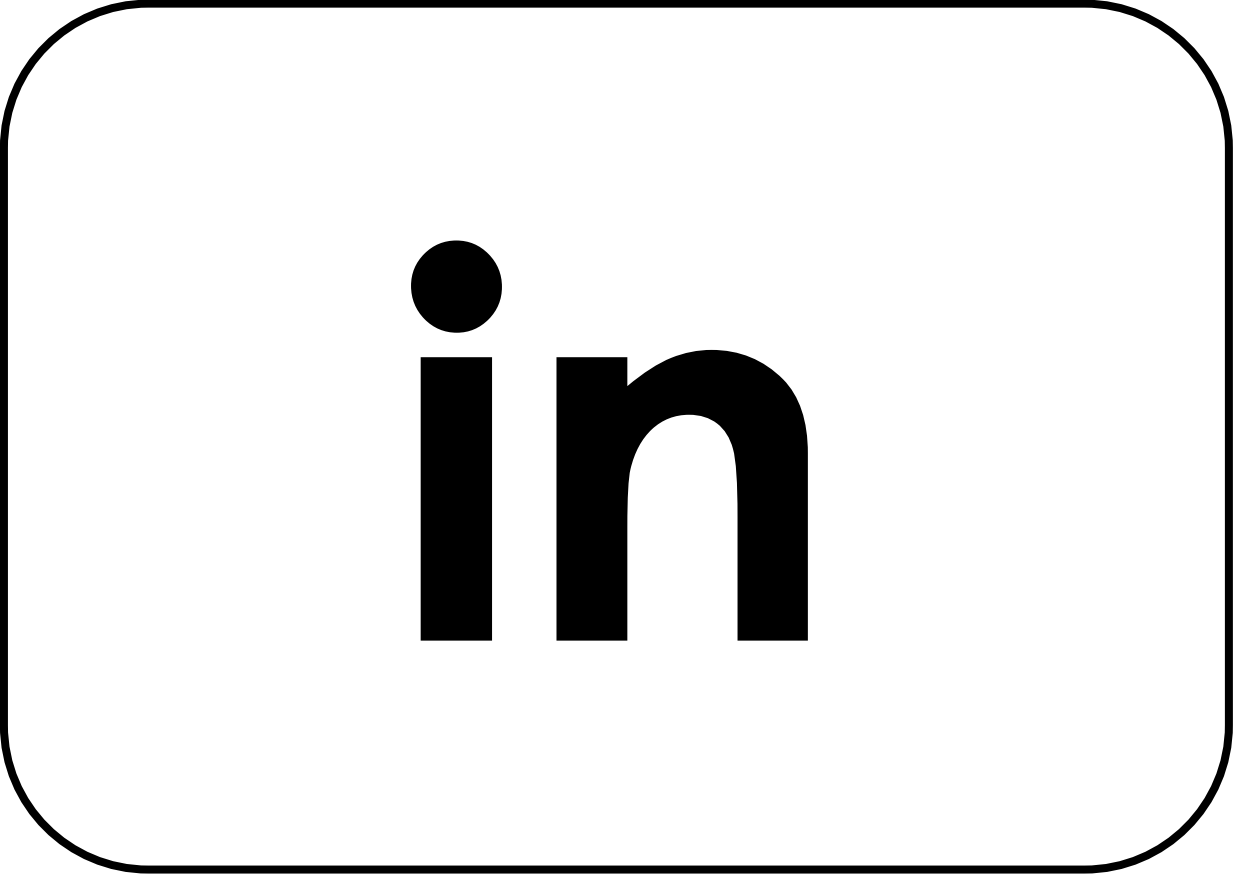
Say /i/. Add /f/ and say if. Blend the word back together.



State the first sound in the word: /i/.



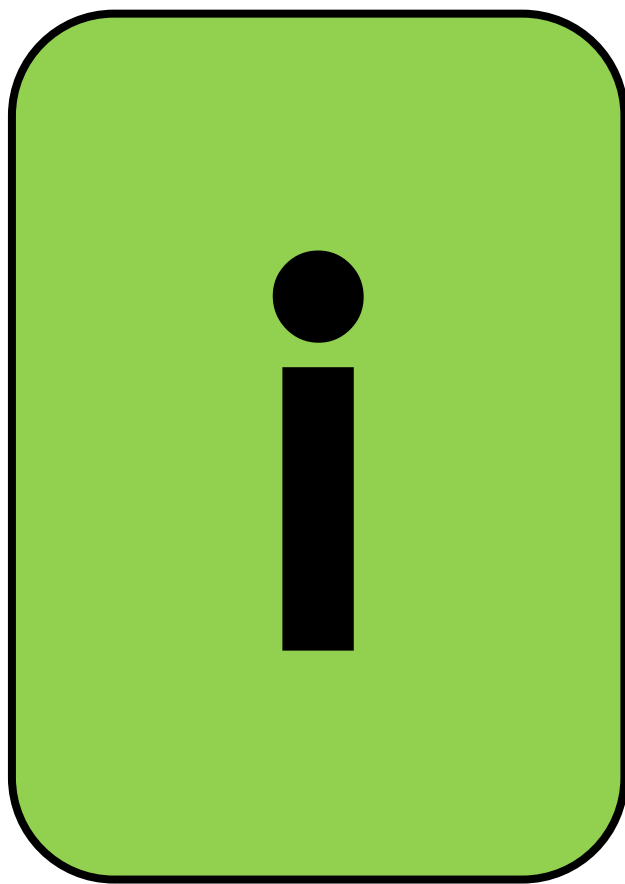
Restate the first sound: /i/. Add the final sound: /n/.



in



Blend the entire word back together: in.



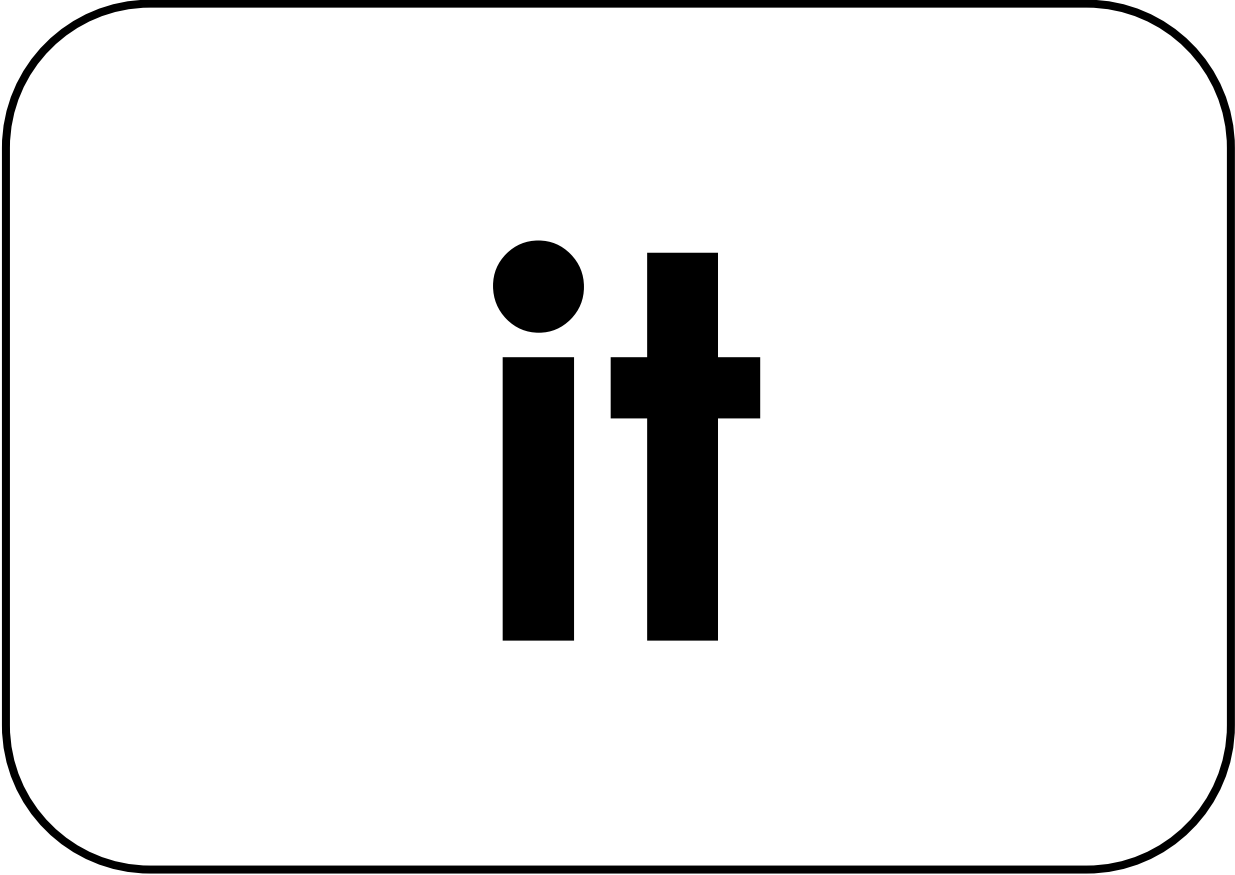
State the first sound in the word: /i/.

i

t



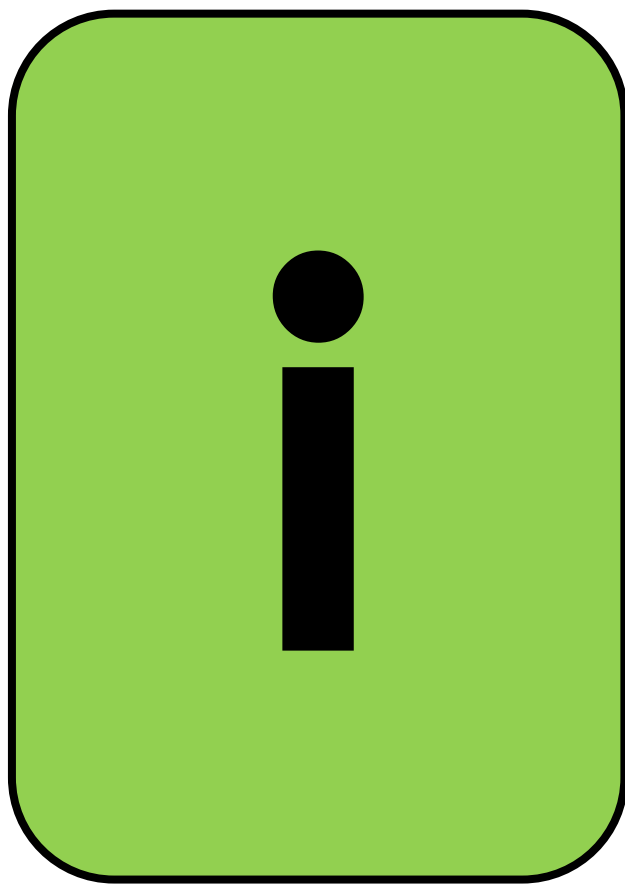
Restate the first sound: /i/. Add the final sound: /t/.



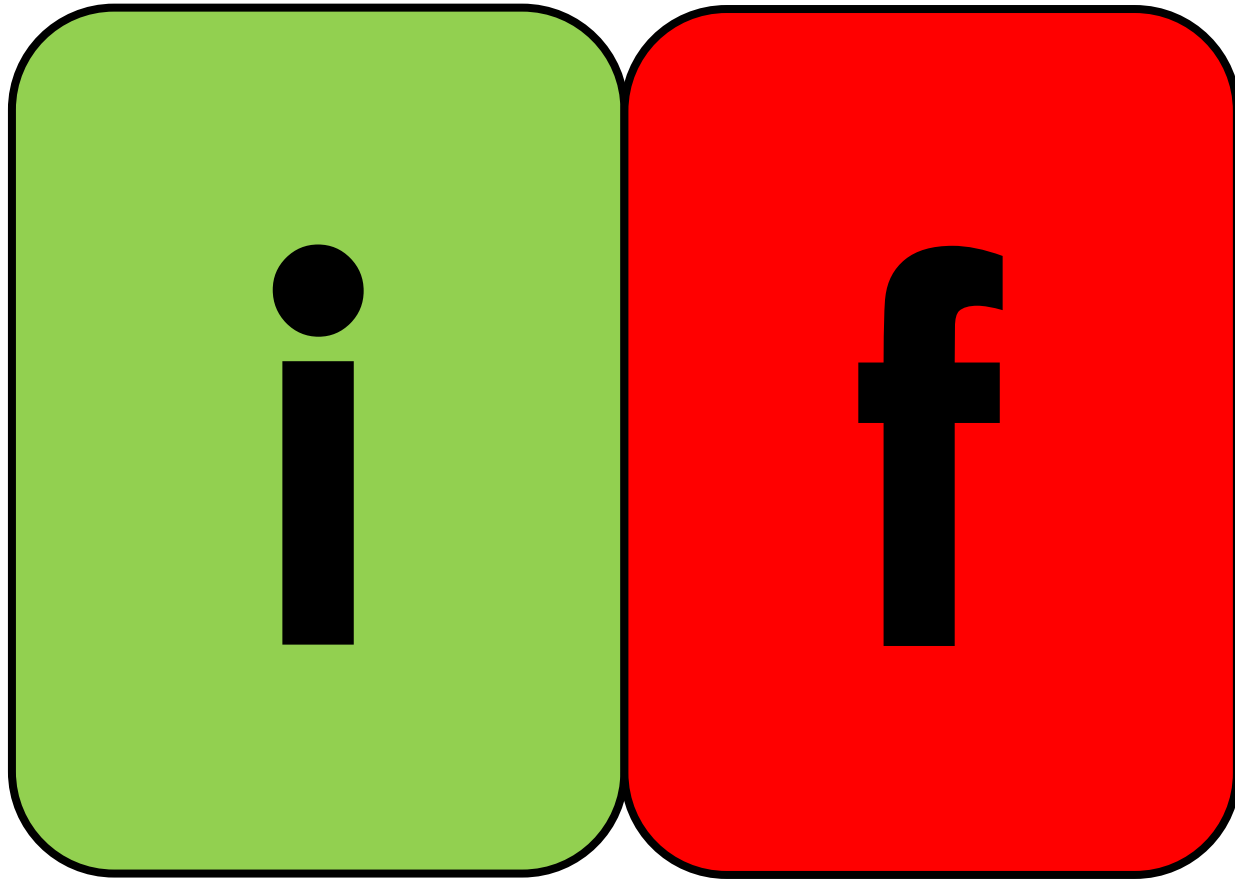
it



Blend the entire word back together: it.



State the first sound in the word: /i/.



Restate the first sound: /i/. Add the final sound: /f/.

if



Blend the entire word back together: if.

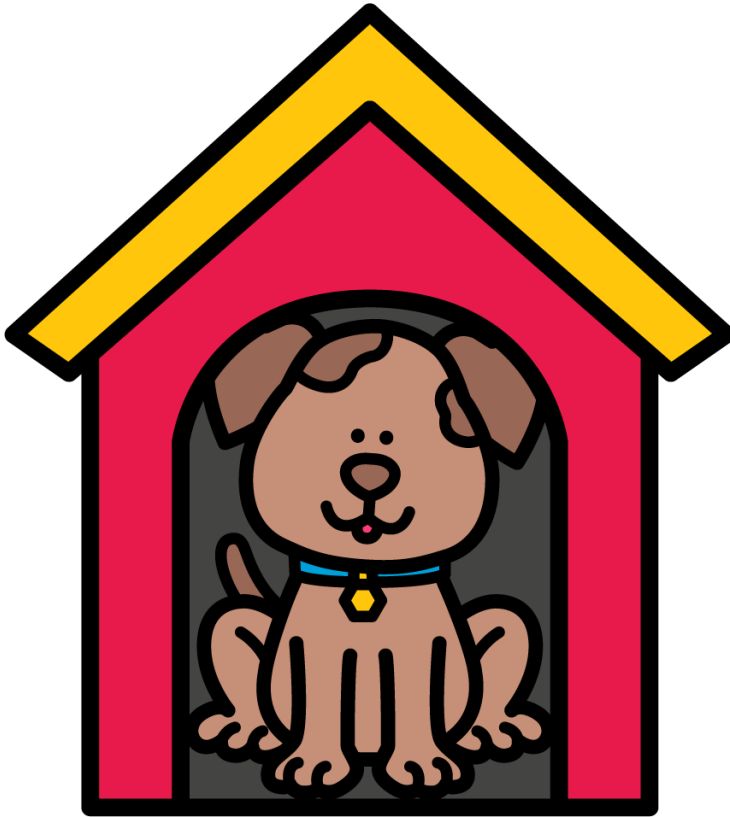
in

it

if



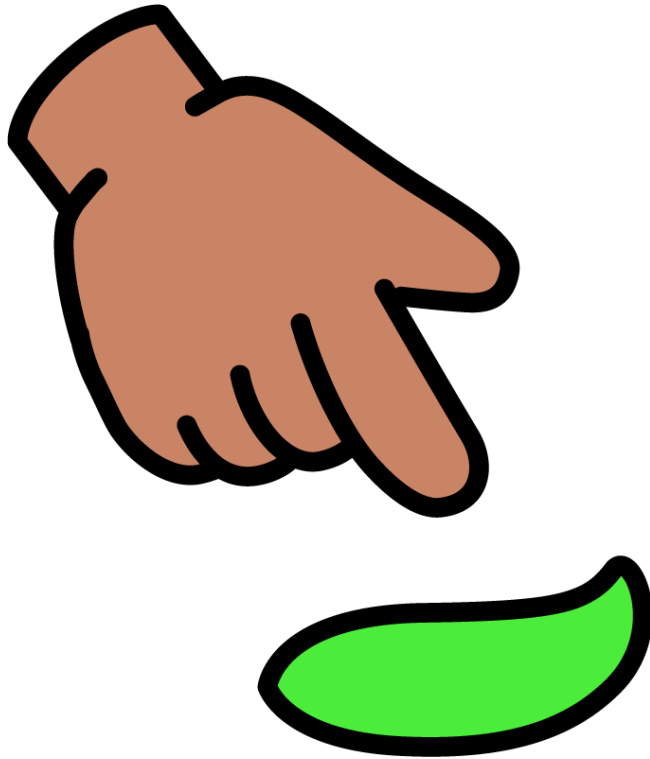
Decode each word sound-by-sound. Blend each word. Repeat.



in



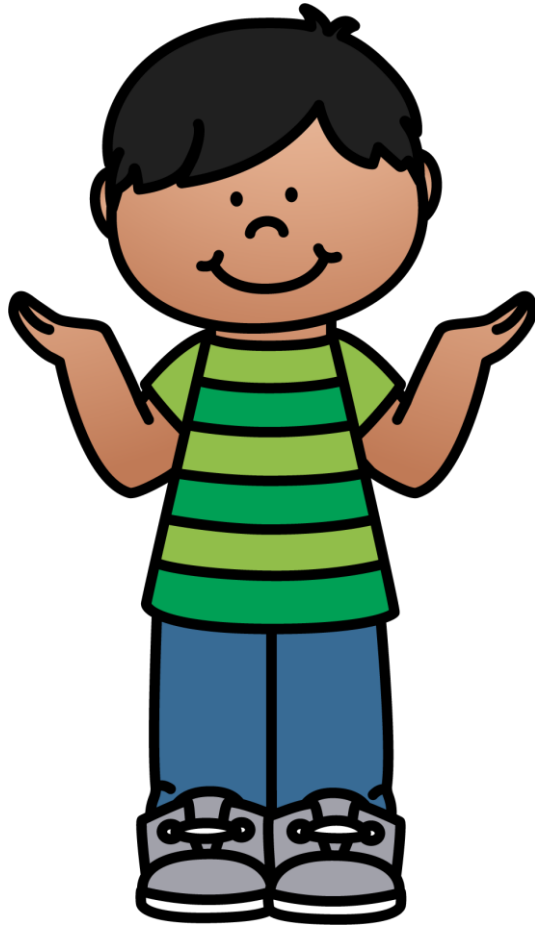
Decode the word. "The dog is in the house."



it



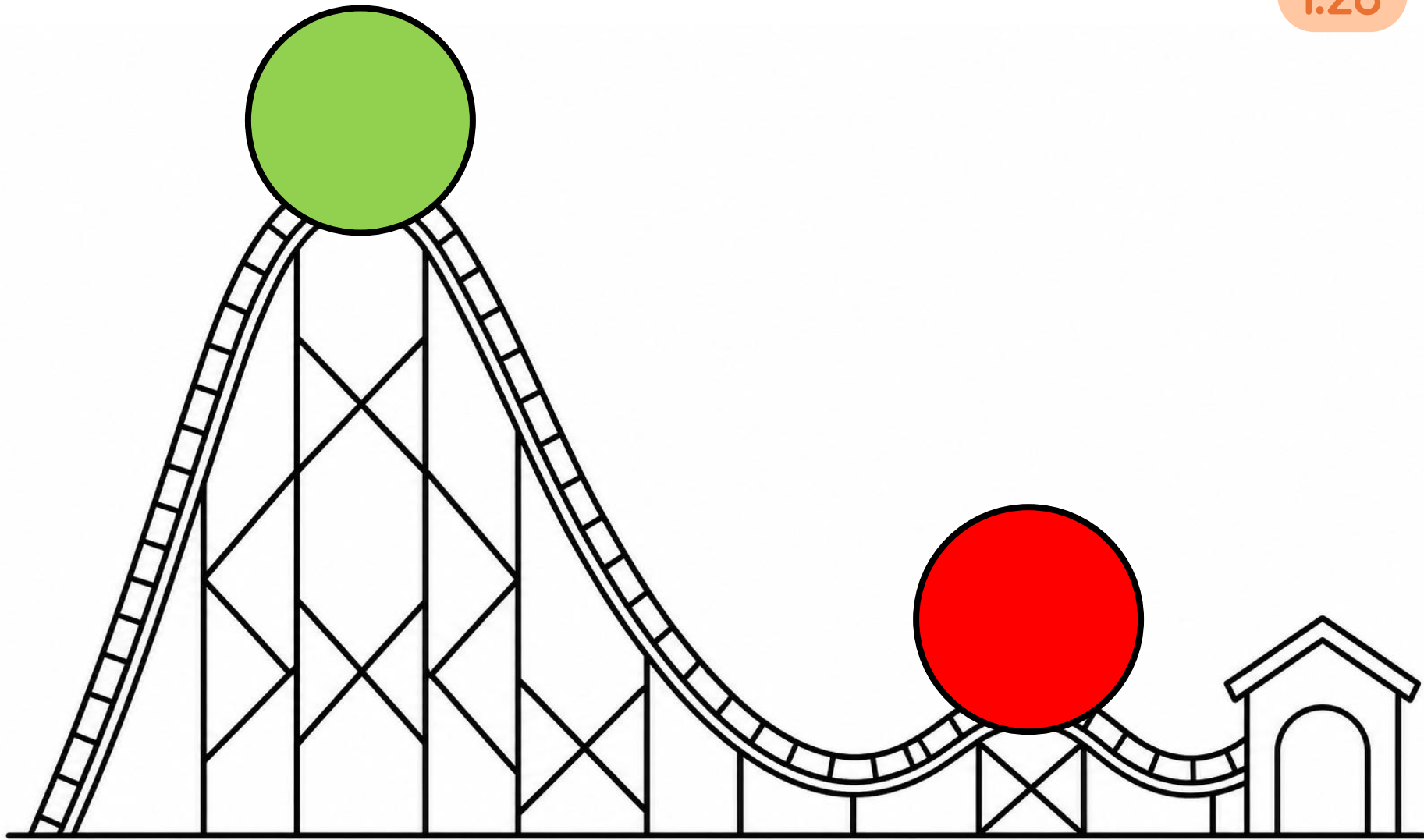
Decode the word. "It is a green blob."



if



Decode the word. "What if I am late?"



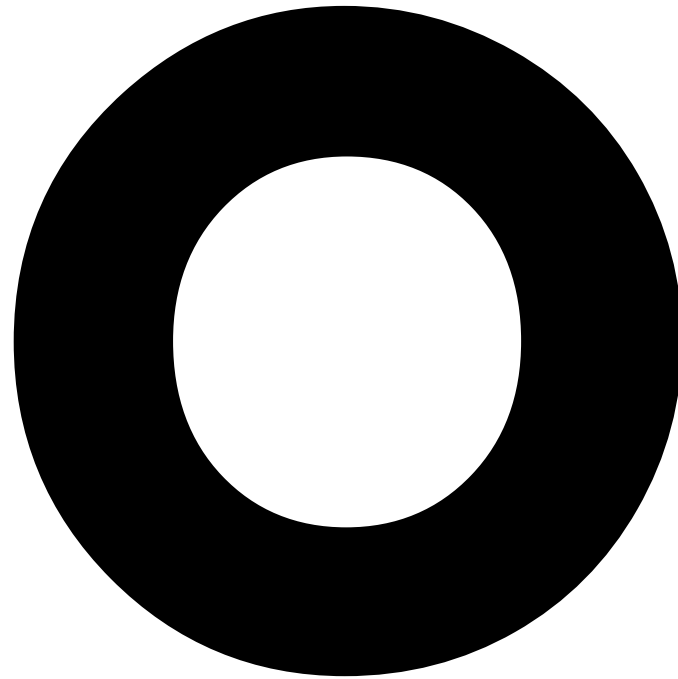
Blend each word sound-by-sound using a rollercoaster action: in, it, if.

o.!

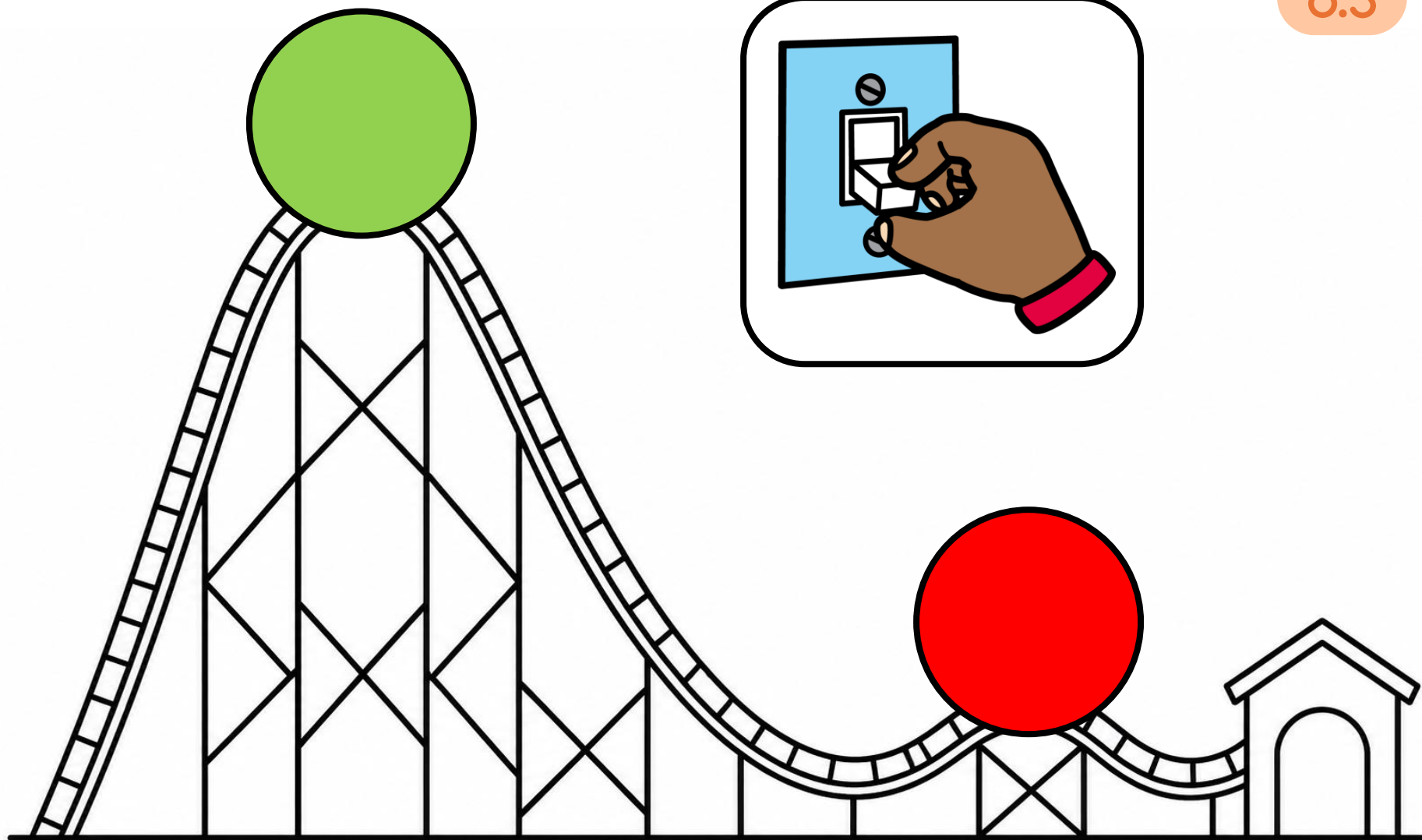
Let's make
the /o/
sound!



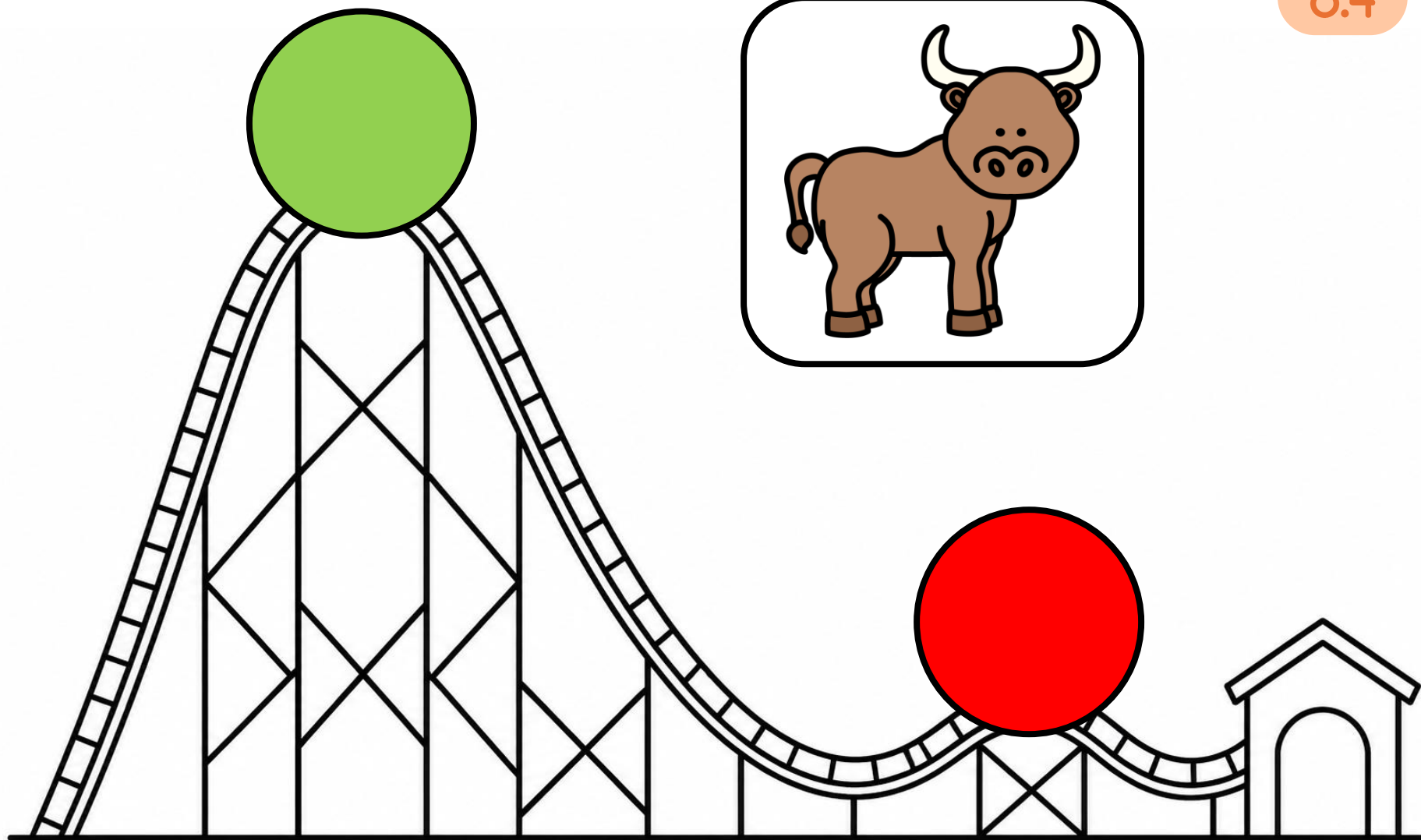
Let's form our mouths to make the /o/ sound.



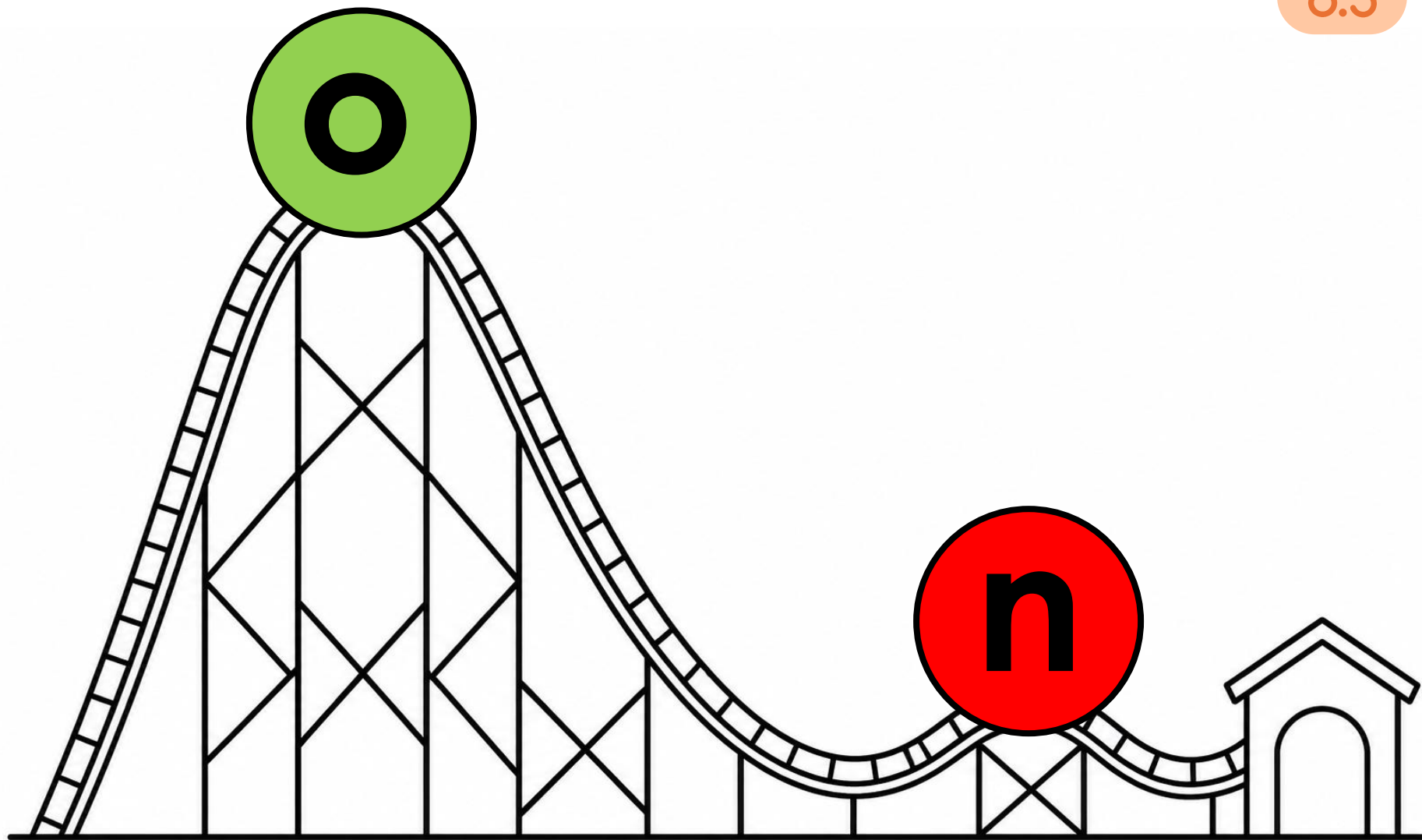
/o/ is spelled with the letter o. Skywrite it and say /o/, /o/, /o/.



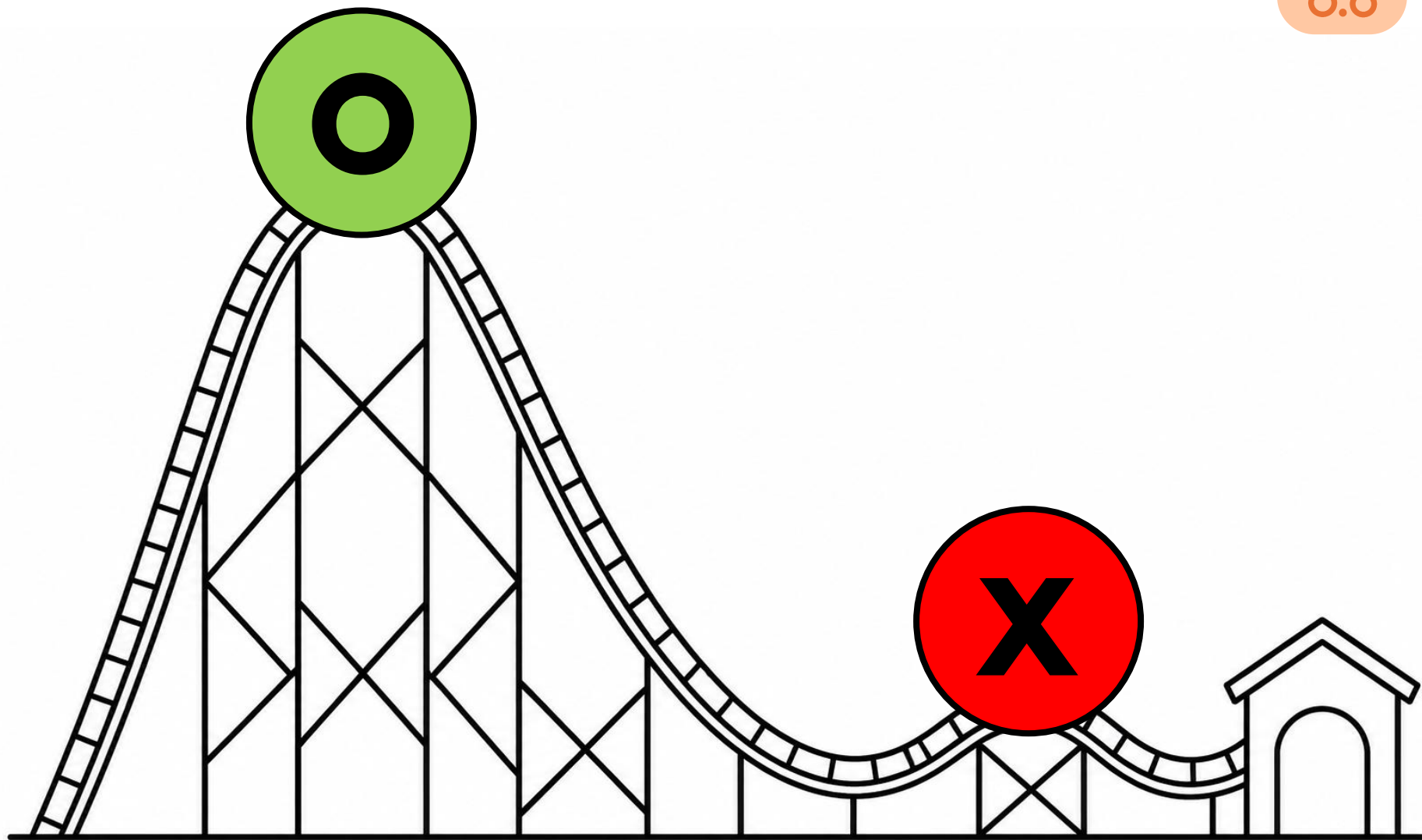
Stretch the word. Say each sound as we move hill to hill: /o/, /n/.



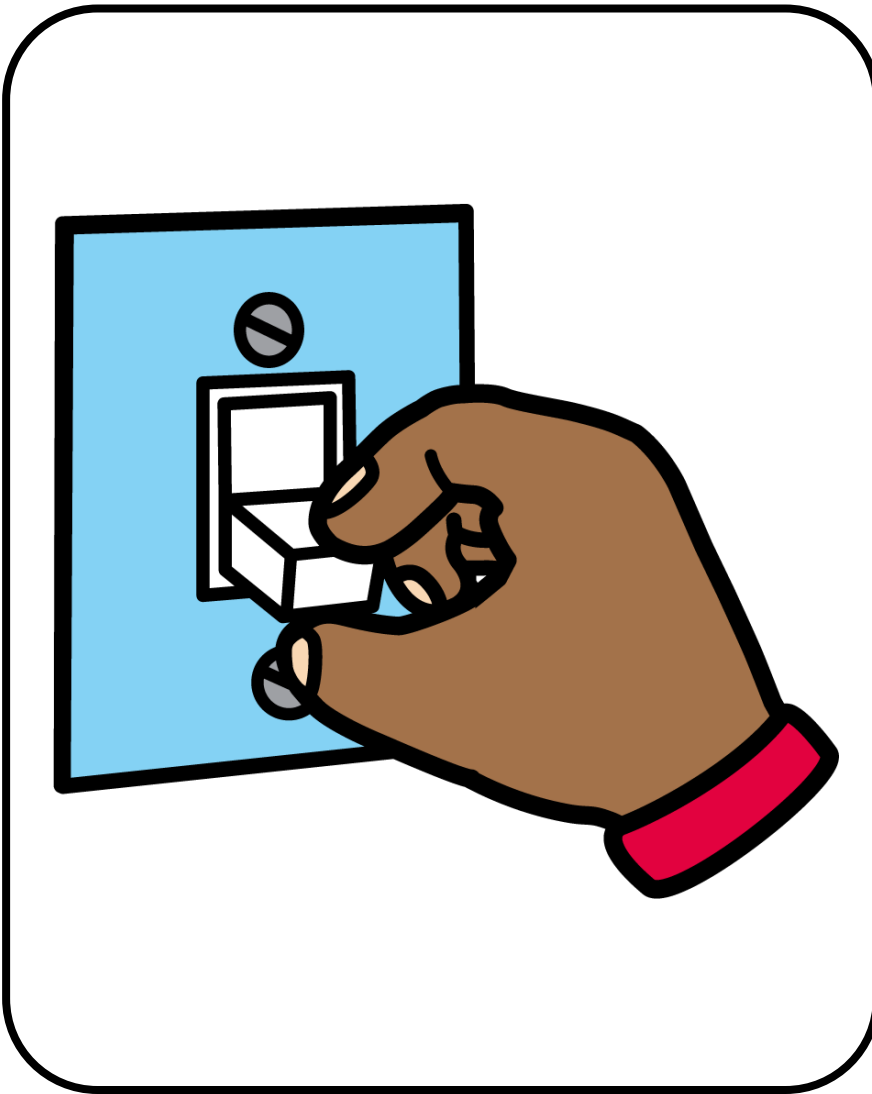
Stretch the word. Say each sound as we move hill to hill: /o/, /ks/ x.



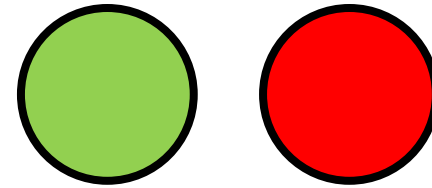
Stretch the word. Say each sound as we move hill to hill: /o/, /n/.



Stretch the word. Say each sound as we move hill to hill: /o/, /ks/ x.



Say it. Tap it.



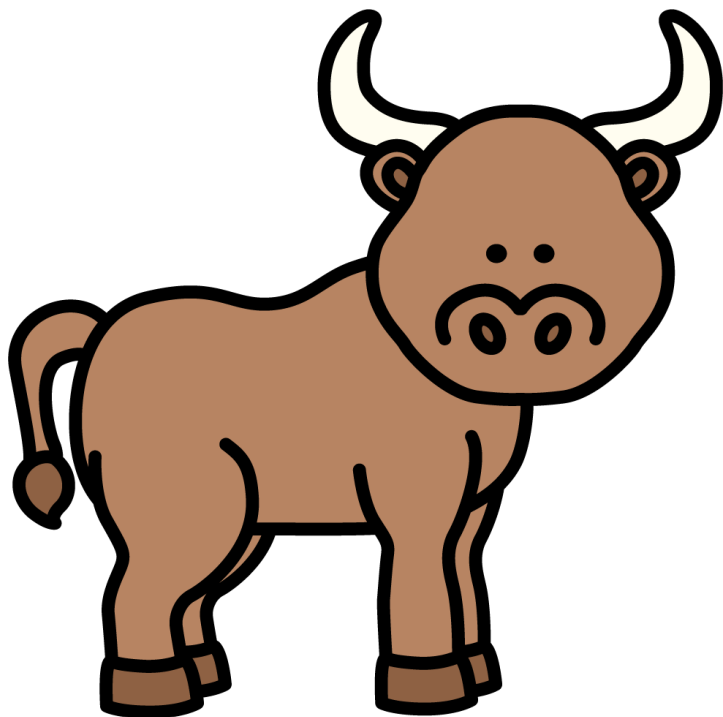
Map it. Graph it.



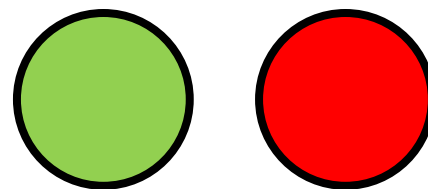
Write it.



Say, tap, map, graph, and write the word: on.



Say it. Tap it.



Map it. Graph it.



Write it.



Say, tap, map, graph, and write the word: ox.

o

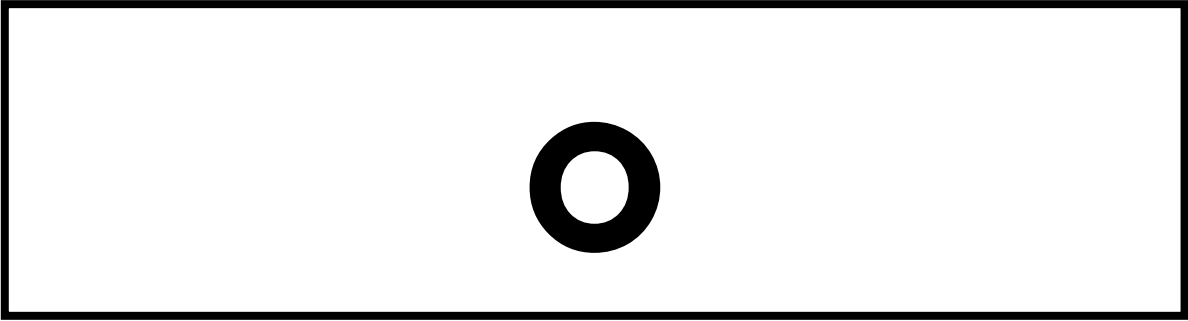
o

n

on



Say /o/. Add /n/ and say on. Blend the word back together.



O



O

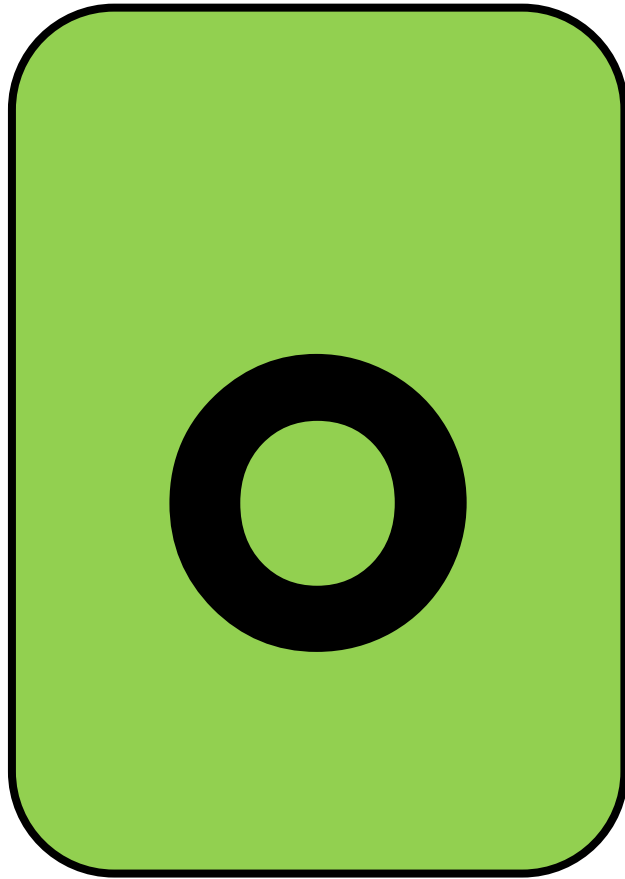
X



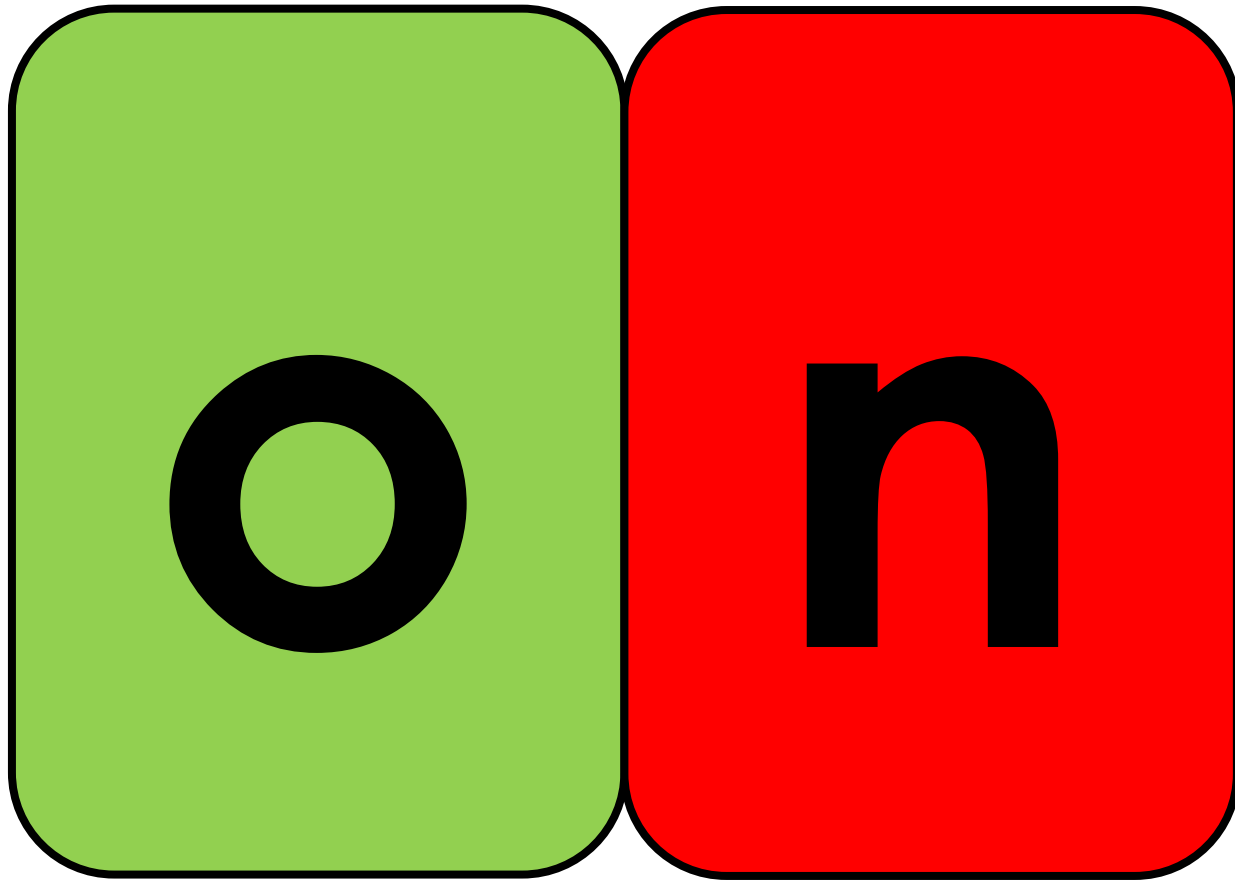
OX



Say /o/. Add /ks/ x and say ox. Blend the word back together.



State the first sound in the word: /o/.

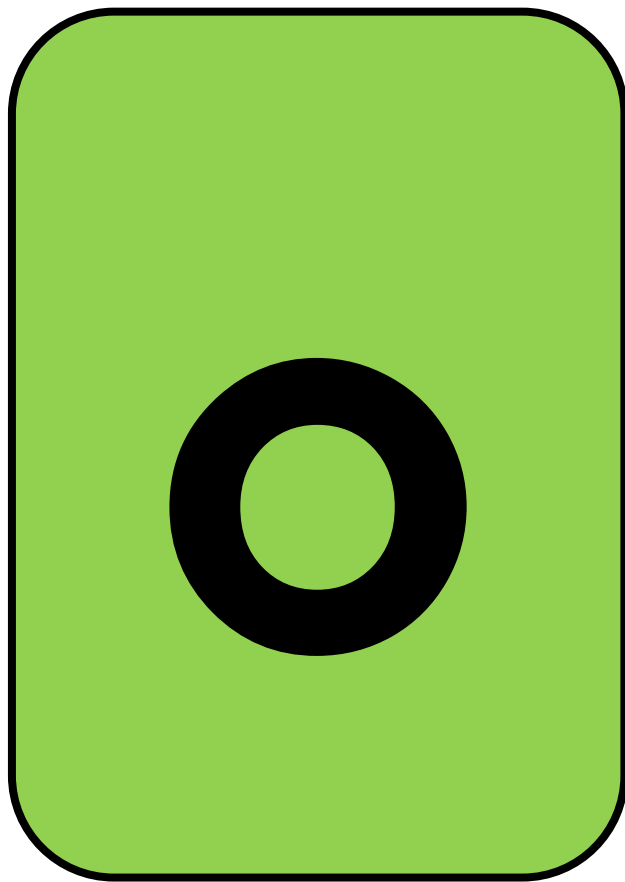


Restate the first sound: /o/. Add the final sound: /n/.

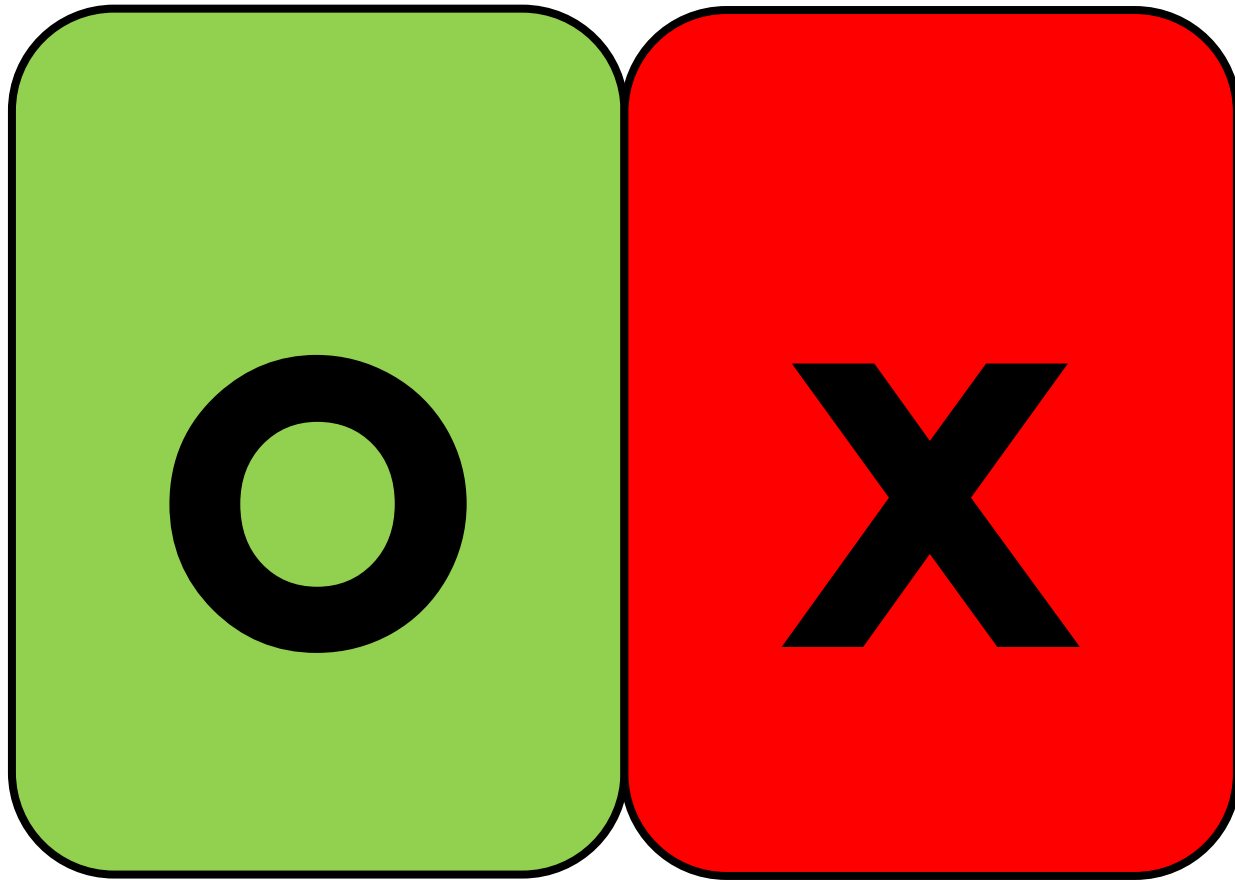
on



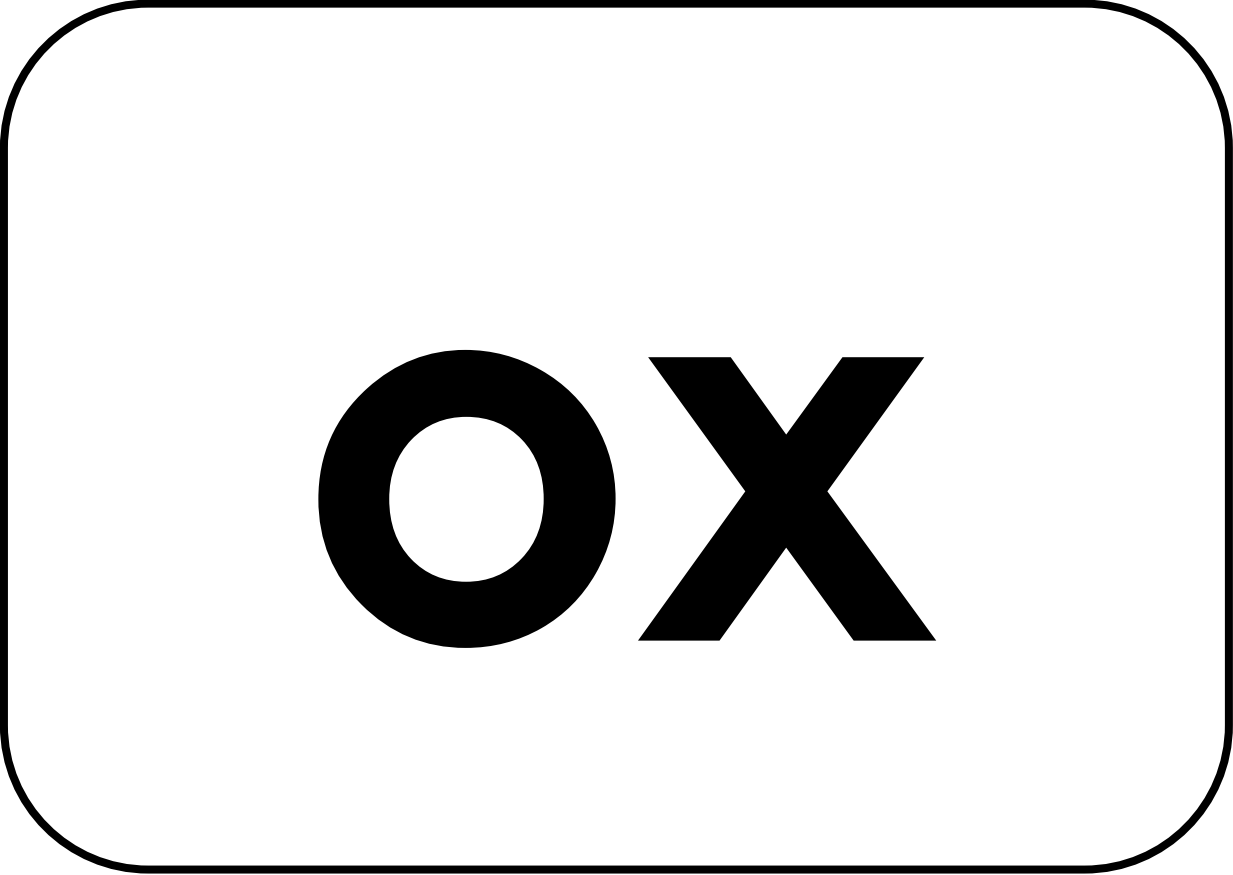
Blend the entire word back together: on.



State the first sound in the word: /o/.



Restate the first sound: /o/. Add the final sound: /ks/ x.



ox



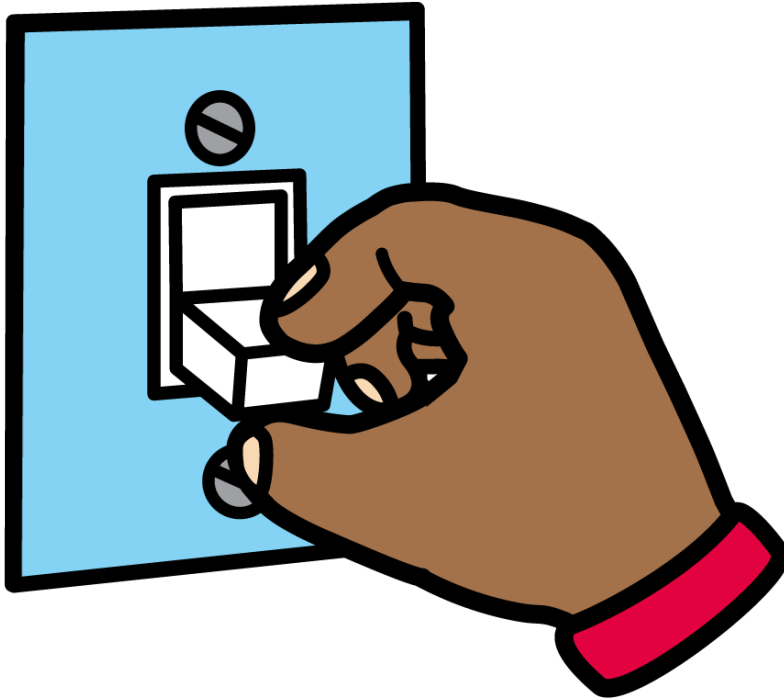
Blend the entire word back together: ox.

on

ox



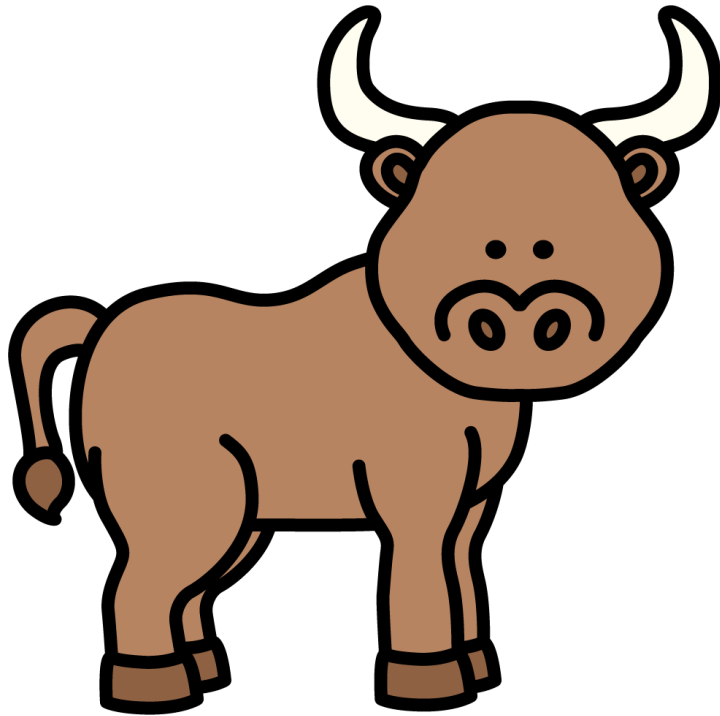
Decode each word sound-by-sound. Blend each word. Repeat.



on



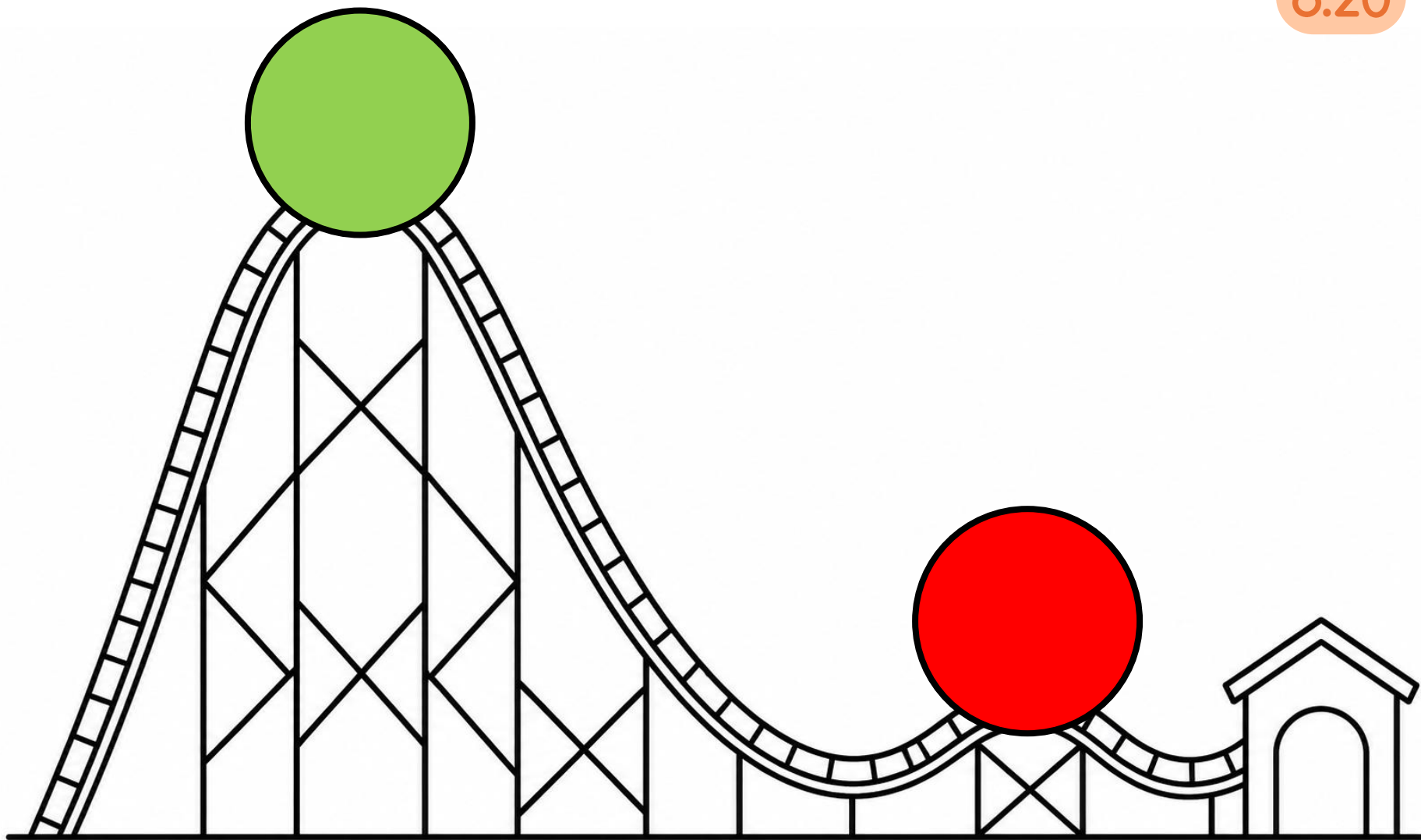
Decode the word. "I can turn the light on."



ox



Decode the word. "An ox is a strong animal."



Blend each word sound-by-sound using a rollercoaster action: on, ox.

u.1

Let's make
the /u/
sound!

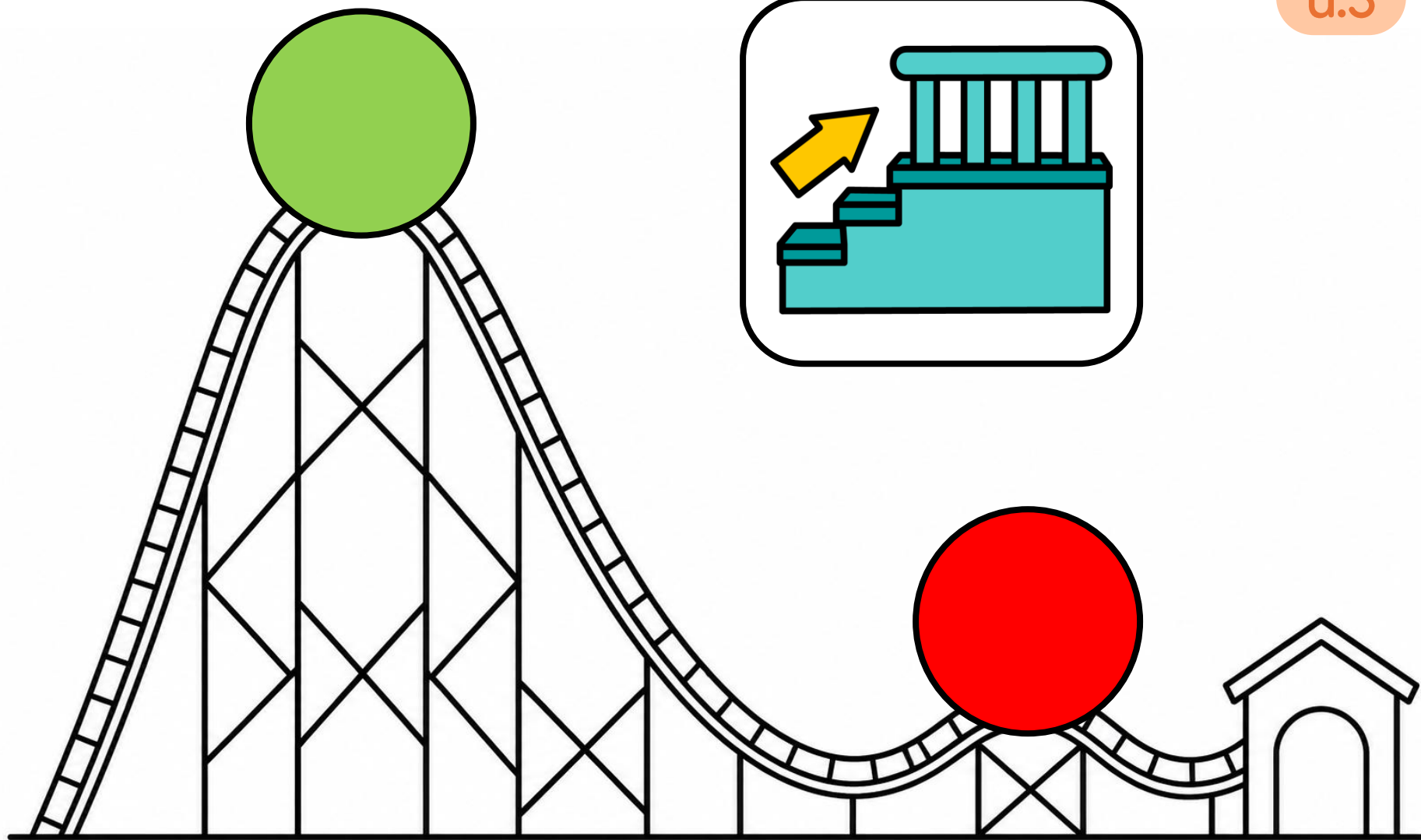


Let's form our mouths to make the /u/ sound.

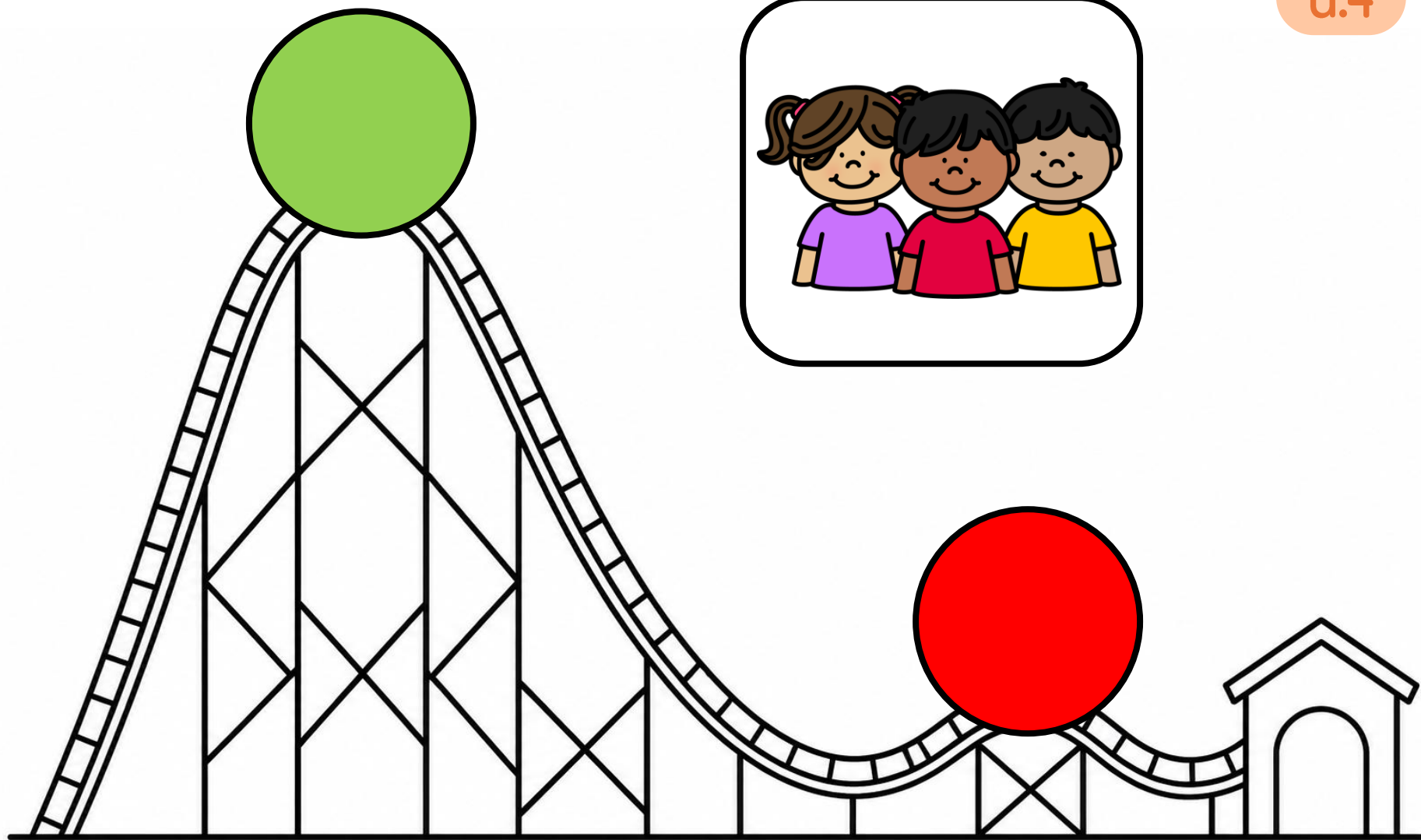
U



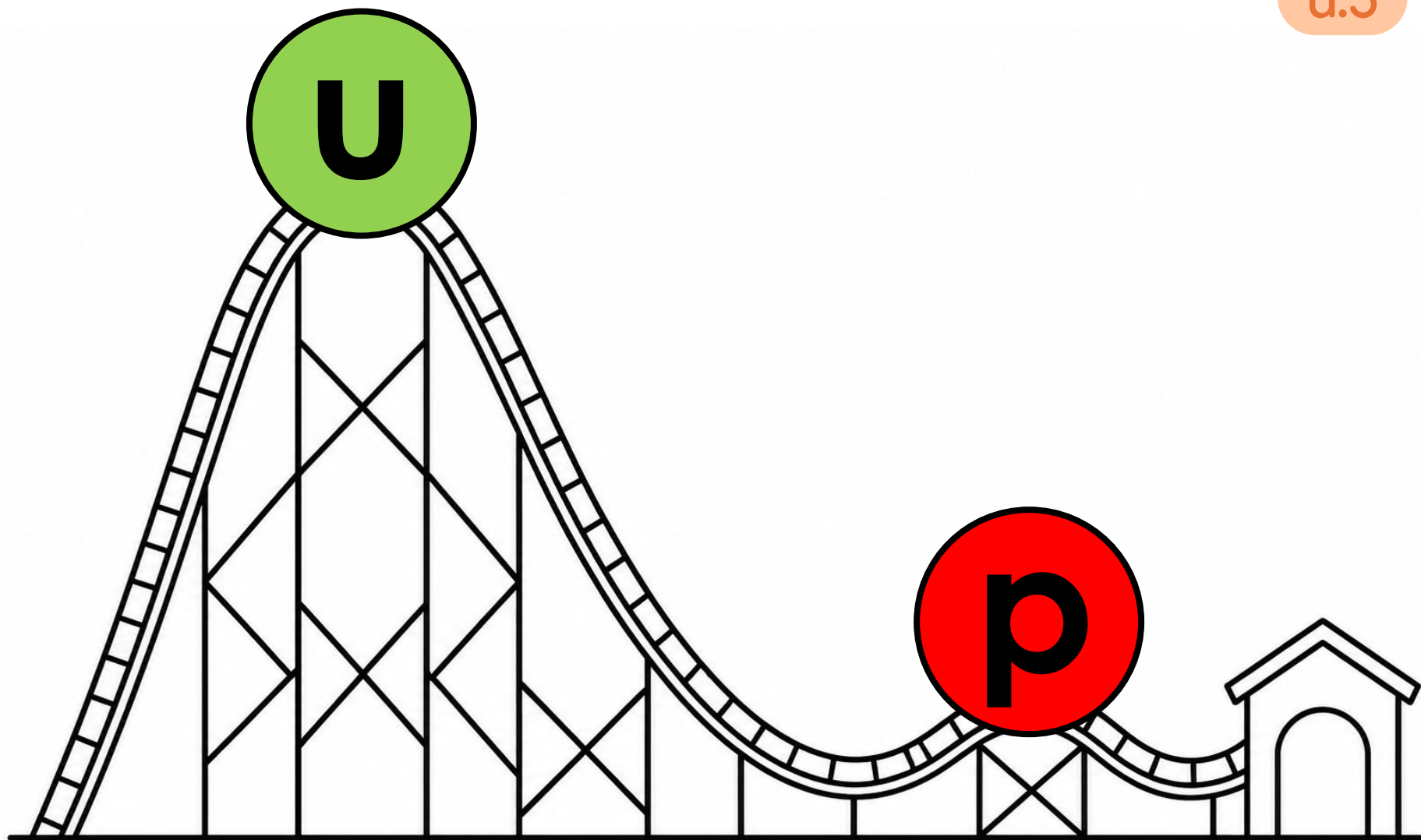
/u/ is spelled with the letter u. Skywrite it and say /u/, /u/, /u/.



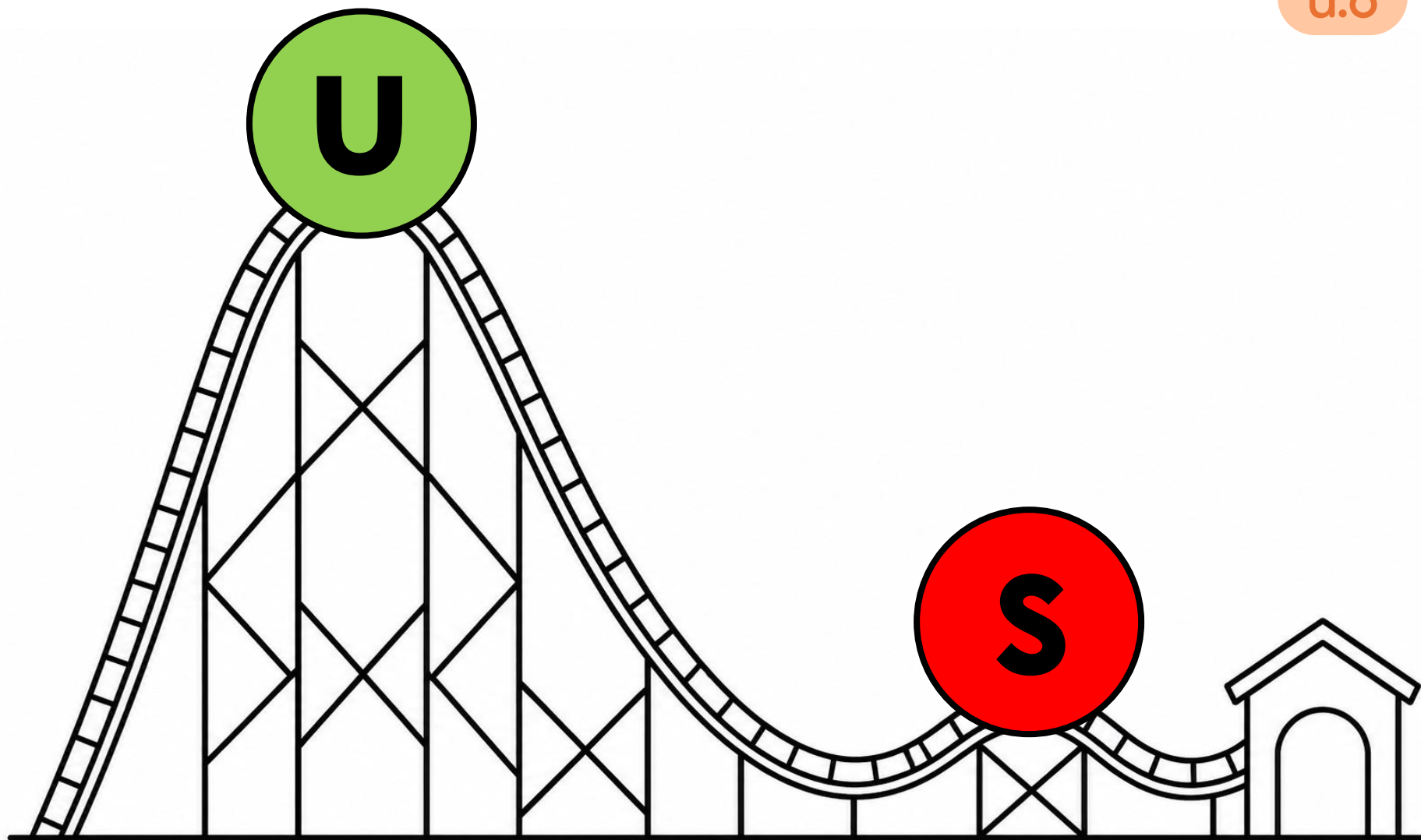
Stretch the word. Say each sound as we move hill to hill: /u/, /p/.



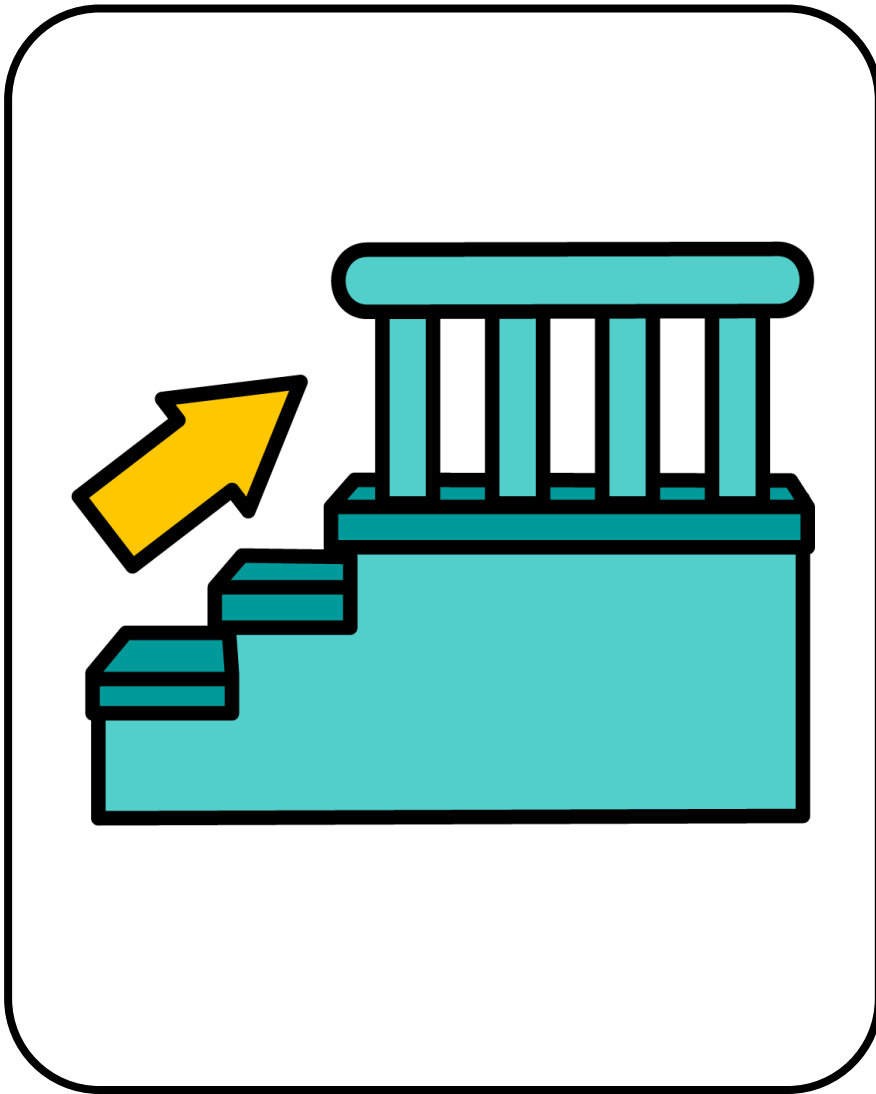
Stretch the word. Say each sound as we move hill to hill: /u/, /s/.



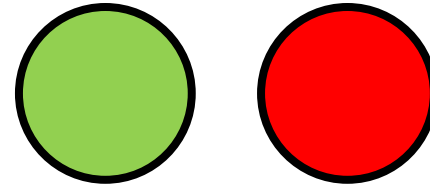
Stretch the word. Say each sound as we move hill to hill: /u/, /p/.



Stretch the word. Say each sound as we move hill to hill: u/, /s/.



Say it. Tap it.



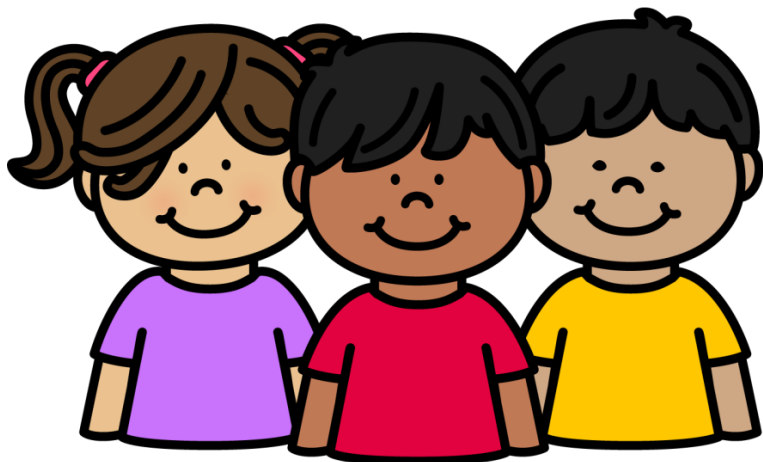
Map it. Graph it.



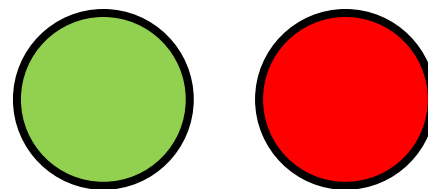
Write it.



Say, tap, map, graph, and write the word: up.



Say it. Tap it.



Map it. Graph it.



Write it.



Say, tap, map, graph, and write the word: us.

u

u

p

up



Say /u/. Add /p/ and say up. Blend the word back together.

U

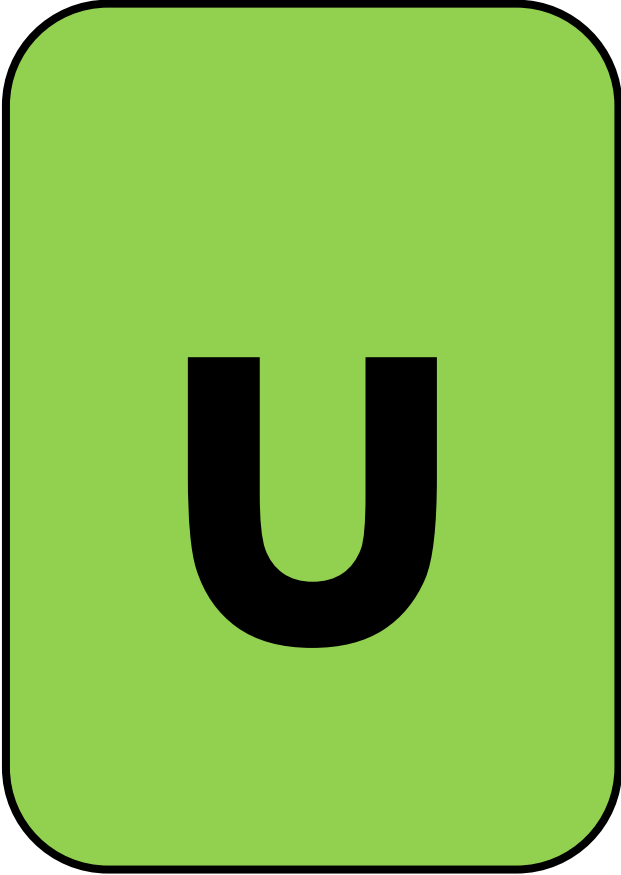
U

S

US



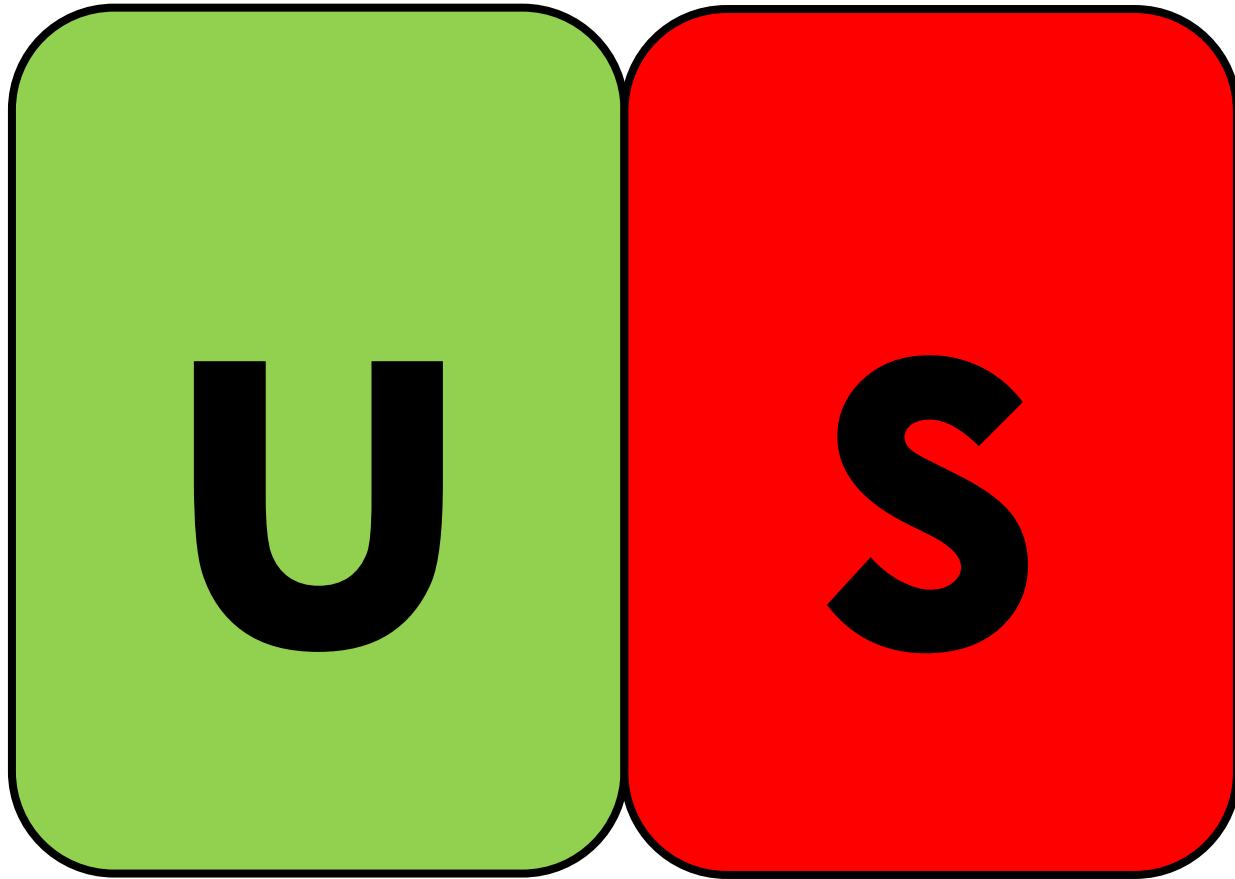
Say /u/. Add /s/ and say us. Blend the word back together.



u



State the first sound in the word: /u/.

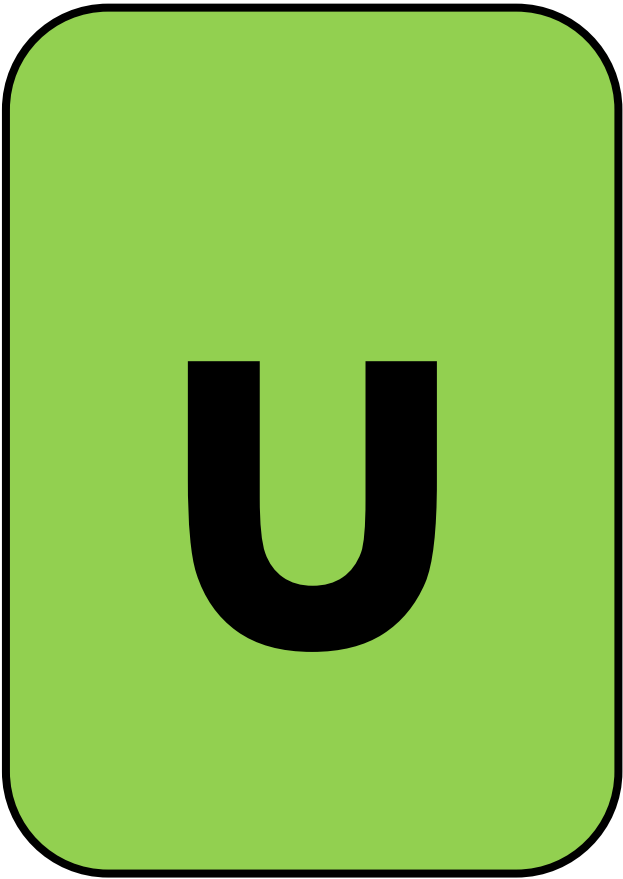


Restate the first sound: /u/. Add the final sound: /s/.

us



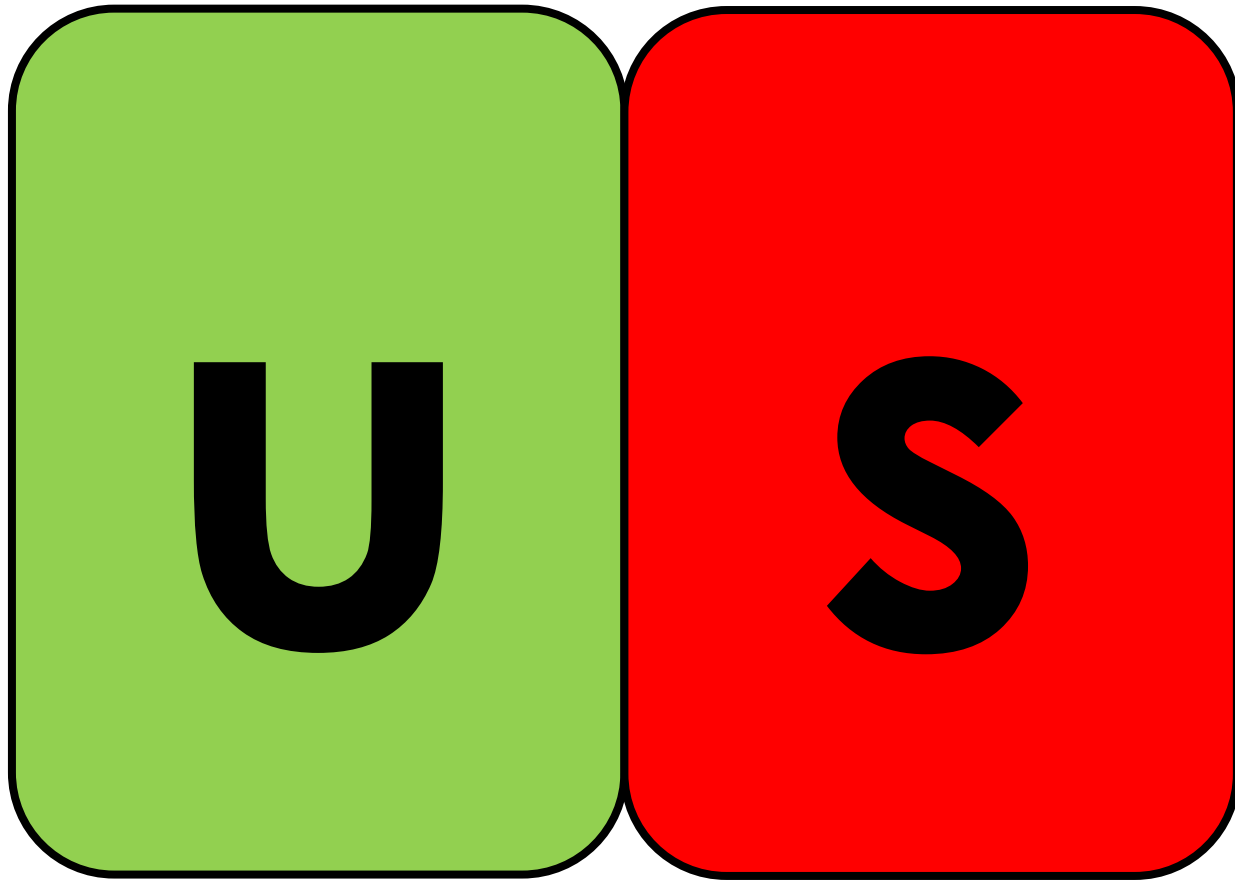
Blend the entire word back together: us.



u



State the first sound in the word: /u/.



Restate the first sound: /u/. Add the final sound: /s/.

us



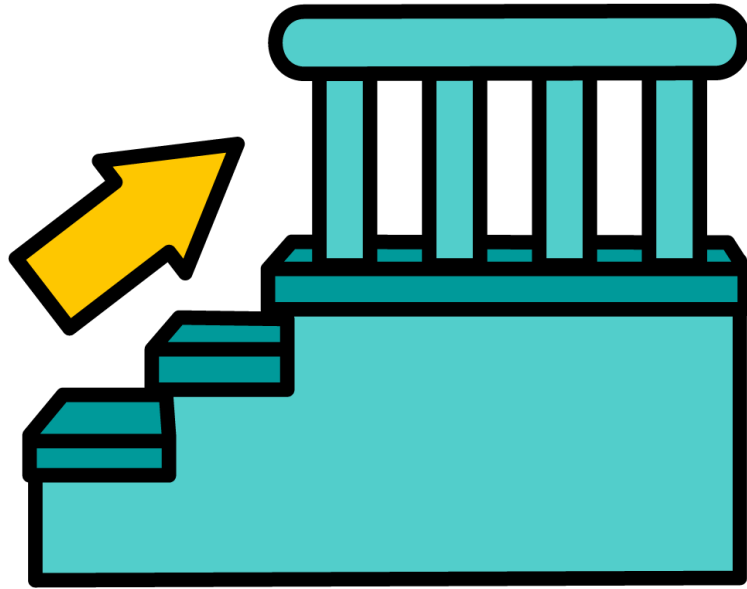
Blend the entire word back together: us.

up

us



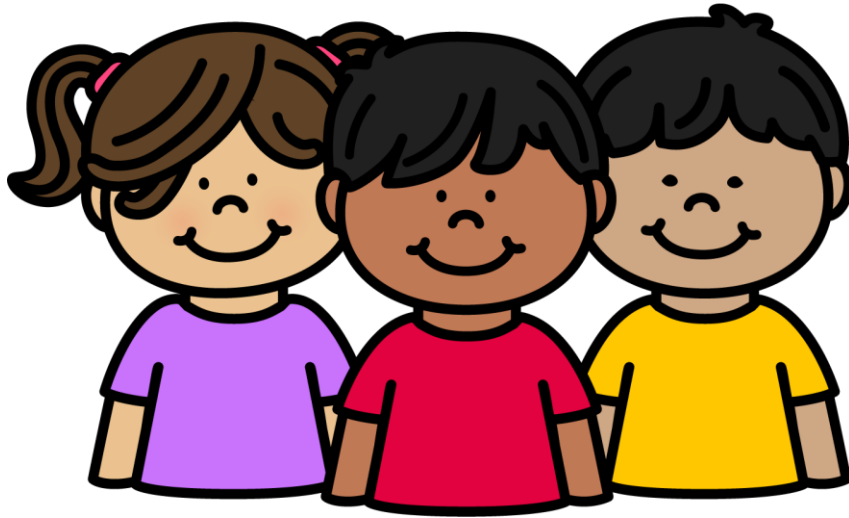
Decode each word sound-by-sound. Blend each word. Repeat.



up



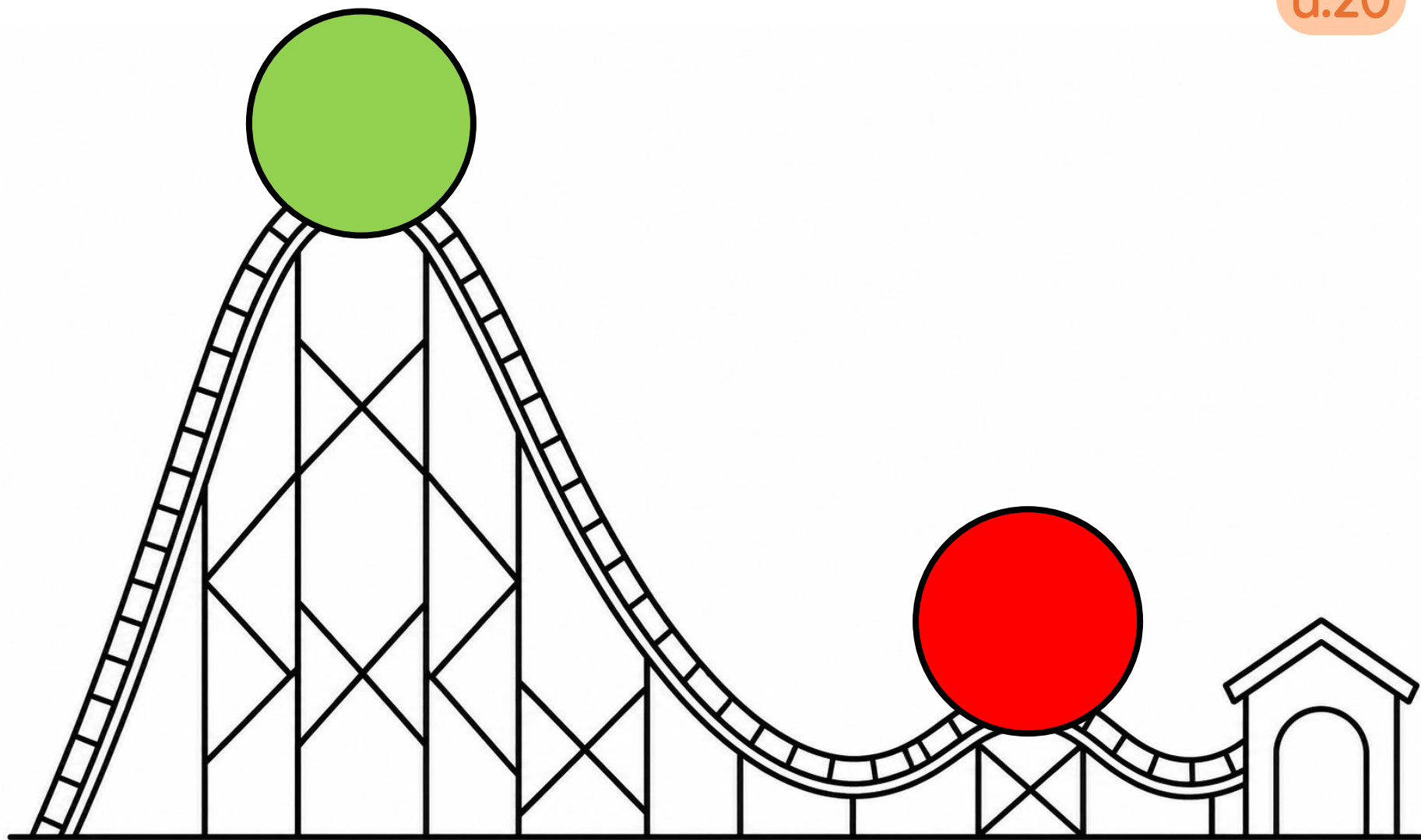
Decode the word. "I can go up the steps."



us



Decode the word. "They want us to smile."



Blend each word sound-by-sound using a rollercoaster action: up, us.



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