

# Are you ready?

Listen to me.

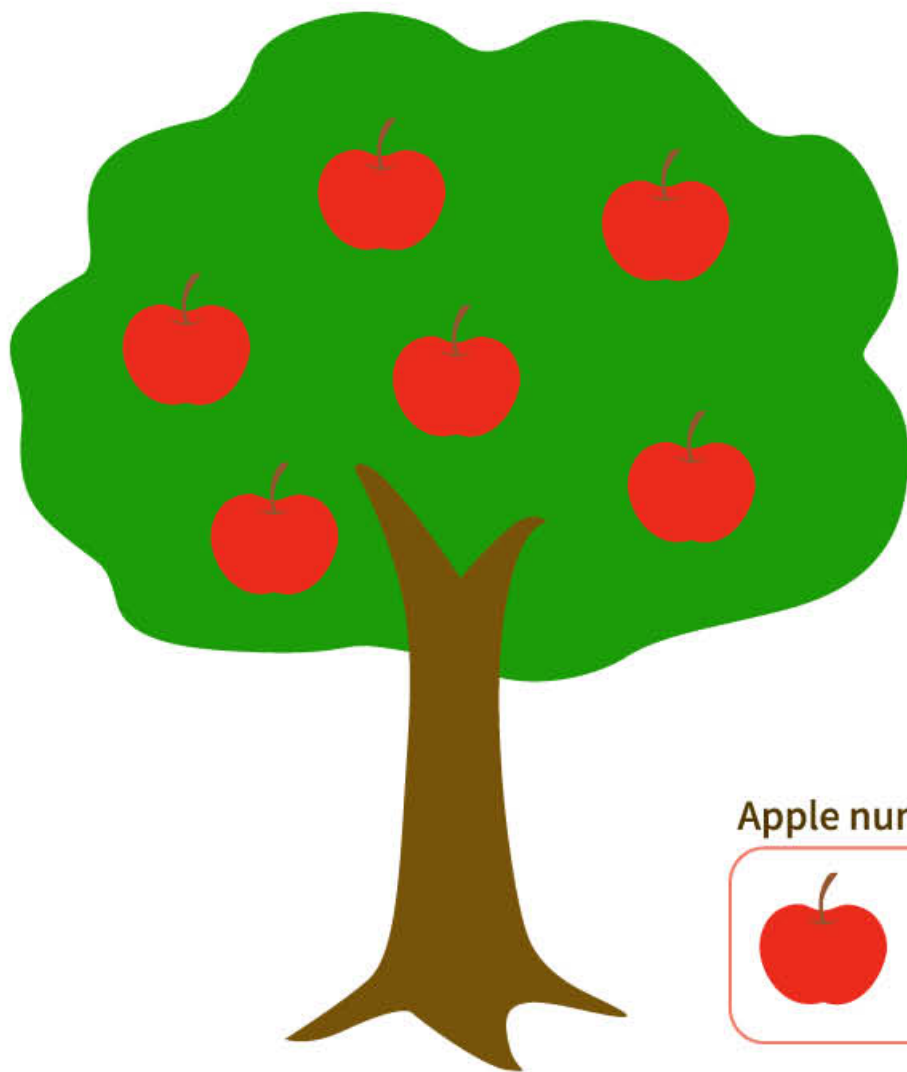


Eyes on me.





# Apple



Apple number:



# Fun with Phonics



Phonics





# The Phonics Song

## A to M



A



B



C



D



E



F



G



H



I



J



K



L



M



# Read the story.





# The Funny Astronauts



Paul and Paula are astronauts.  
They are waiting for the  
spaceship to launch. They like  
to travel in space a lot.







**Paul** jumps onto a large moon-rock. **Paula** applauds when **Paul** falls off. Such funny astron**auts**!





“Oh, no!” says **Paul**. “We have to go home and do our **laundry**.”





They take a flying **saucer** to their home. They are so funny—they are adding tomato **sauce** to the **laundry**!





# Answer the question

What sound do the letters make?

**au**)))

Paul

astronaut

launch

applaud

Paula

laundry

flying  
saucer

sauce

# Explore the sounds.







These are letters **au** .



Letters **au** make the sound:

**au** )))

**lau**ndry

**lau**nch

**sau**ce

appl**au**d



Paul

au-au-Paul



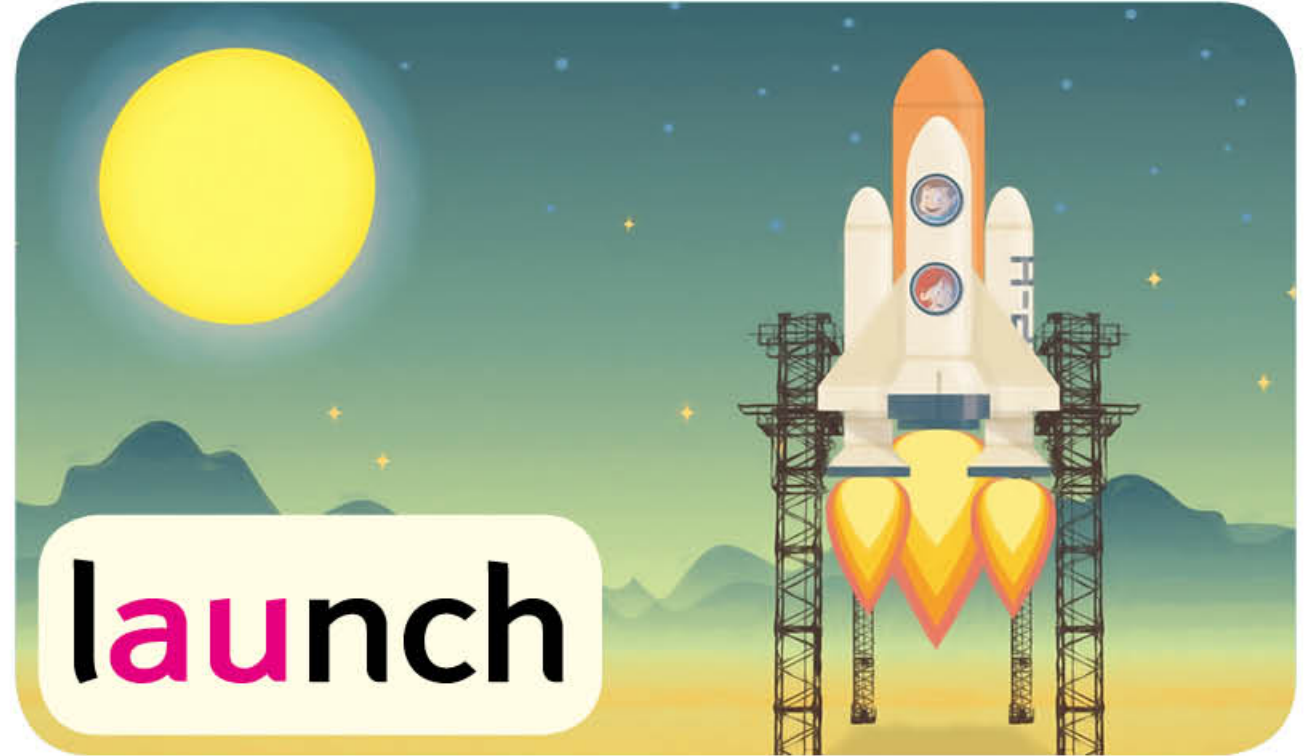
Paula

au-au-Paula





au-au-astronaut



au-au-launch

applaud



au-au-applaud



laundry

au-au-laundry





**au-au**-flying **sauce**er



**au-au**-**sauce**

# Let's play some games.





# Tic-Tac-Toe

Can you find the words with the **au** sound? Draw a line through each!



applaud



tail



astronaut



restaurant



laundry



launch



sauce



laugh



autumn

# Listen, clap, and read

Hint: Clap your hands when you hear the **au** sound.



Paul and Paula are astronauts. They are waiting for the spaceship to launch. They like to travel in space a lot.



# Match and say

Send the monsters with the **au** sound back to the spaceship.



# Listen and tick

1



appl\_\_d

2



astron\_\_t

3



l\_\_nch



I can do it!

au



Paul



Paula



astronaut



launch

I can do it!

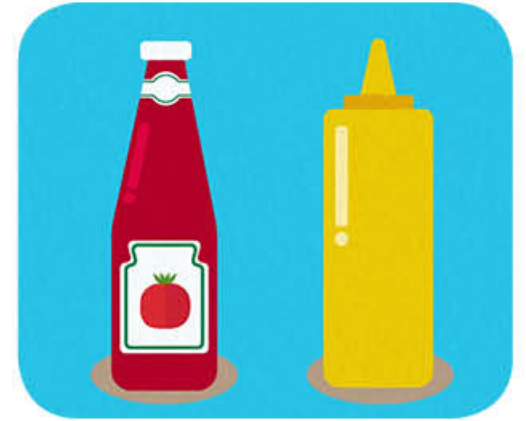
au)))



applaud laundry



flying  
saucer



sauce



# The Phonics Song

## N to Z



N



O



P



Q



R



S



T



U



V



W



X



Y



Z



# See you soon!



# 51Talk