

# Johnny AppleSeed Pack Part 3

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Graphics: Purchased from [Melonheadz Illustrations](#)



# Johnny Appleseed Pack Index

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## Tot Pack

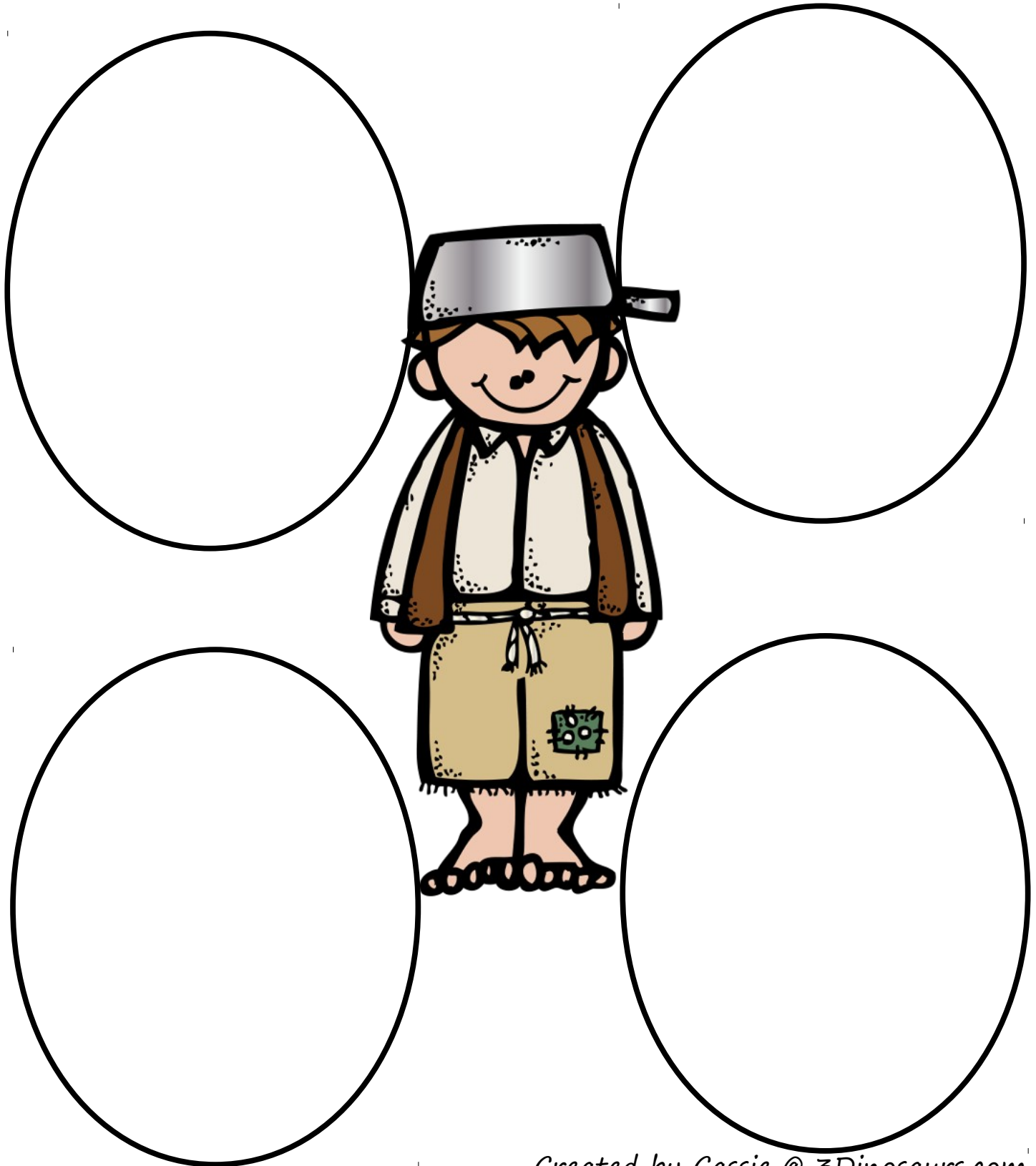
3-8 - Solid Line Prewriting  
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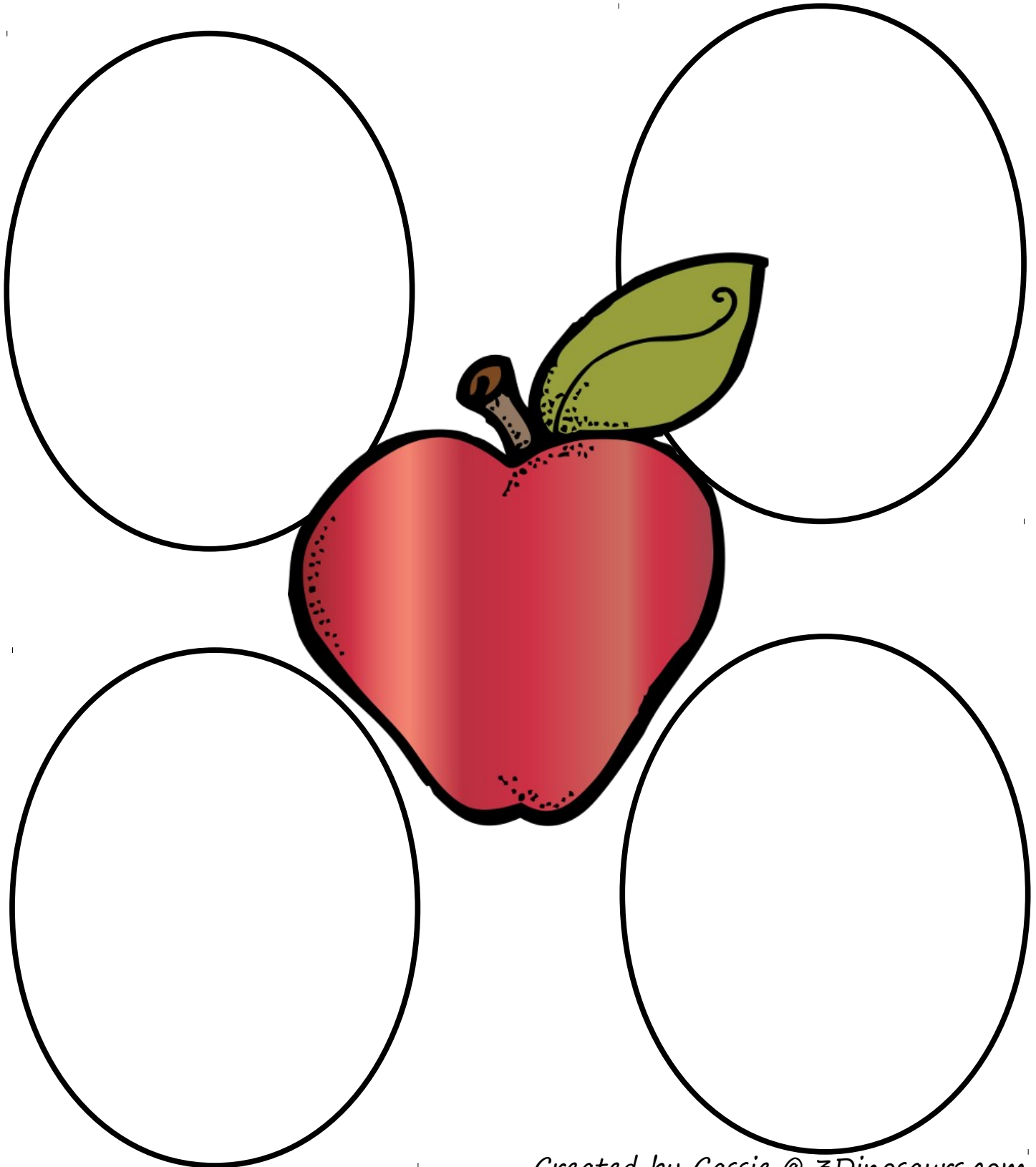
# Describe Johnny Appleseed

Use the bubbles below to describe 4 things about Johnny Appleseed.



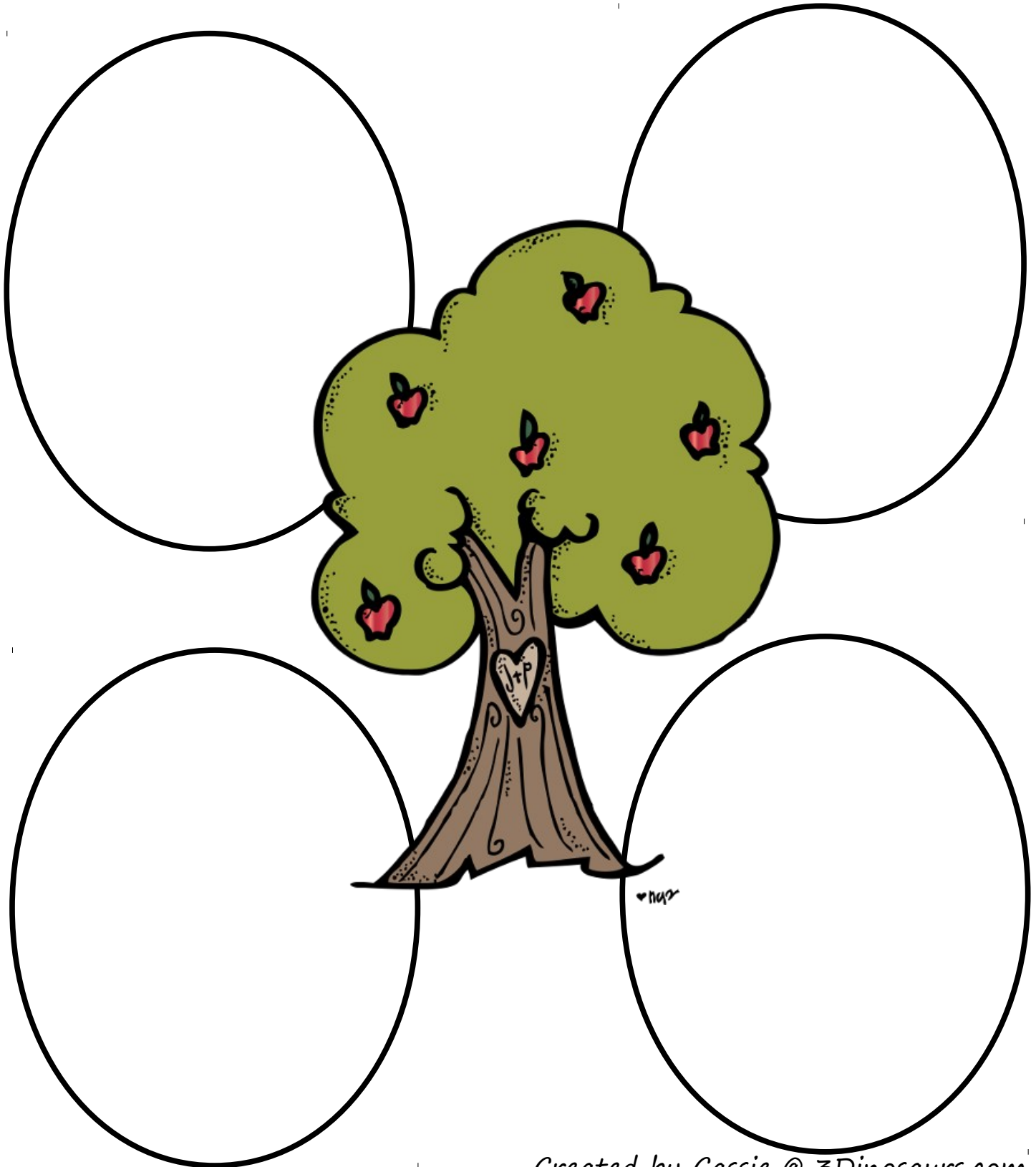
# Describe The Apple

Use the bubbles below to describe 4 things about an apple.



# Describe the Apple Tree

Use the bubbles below to describe 4 things about an apple tree



# Johnny Appleseed Acrostic Poems

Write words using the letters from Johnny Appleseed

J \_\_\_\_\_

O \_\_\_\_\_

H \_\_\_\_\_

N \_\_\_\_\_

N \_\_\_\_\_

Y \_\_\_\_\_

A \_\_\_\_\_

P \_\_\_\_\_

P \_\_\_\_\_

L \_\_\_\_\_

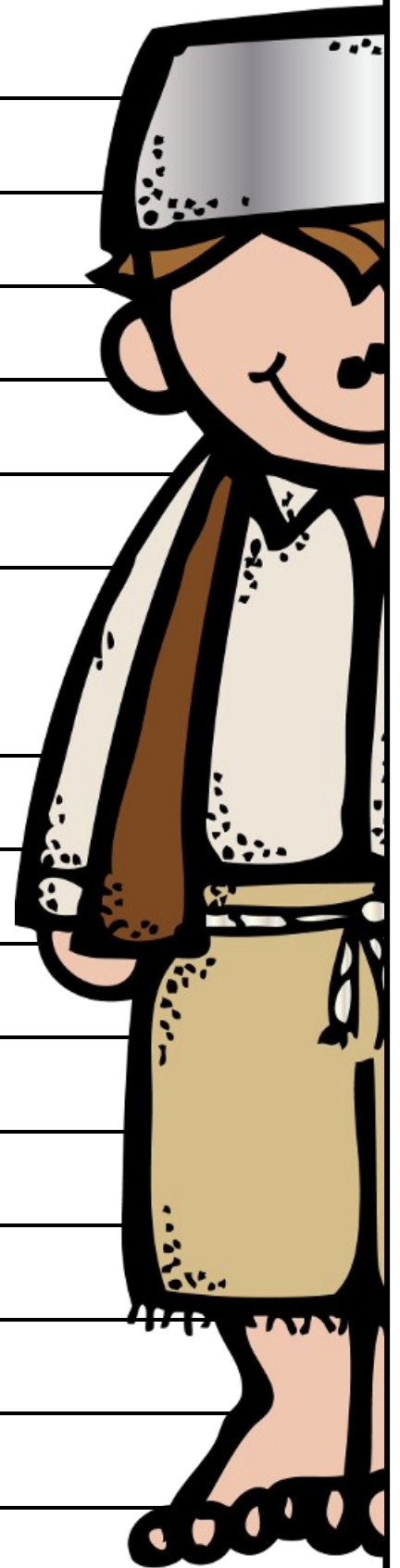
E \_\_\_\_\_

S \_\_\_\_\_

E \_\_\_\_\_

E \_\_\_\_\_

D \_\_\_\_\_



# Johnny Appleseed Acrostic Poems

Write words using the letters from apple tree.

A

P

P

L

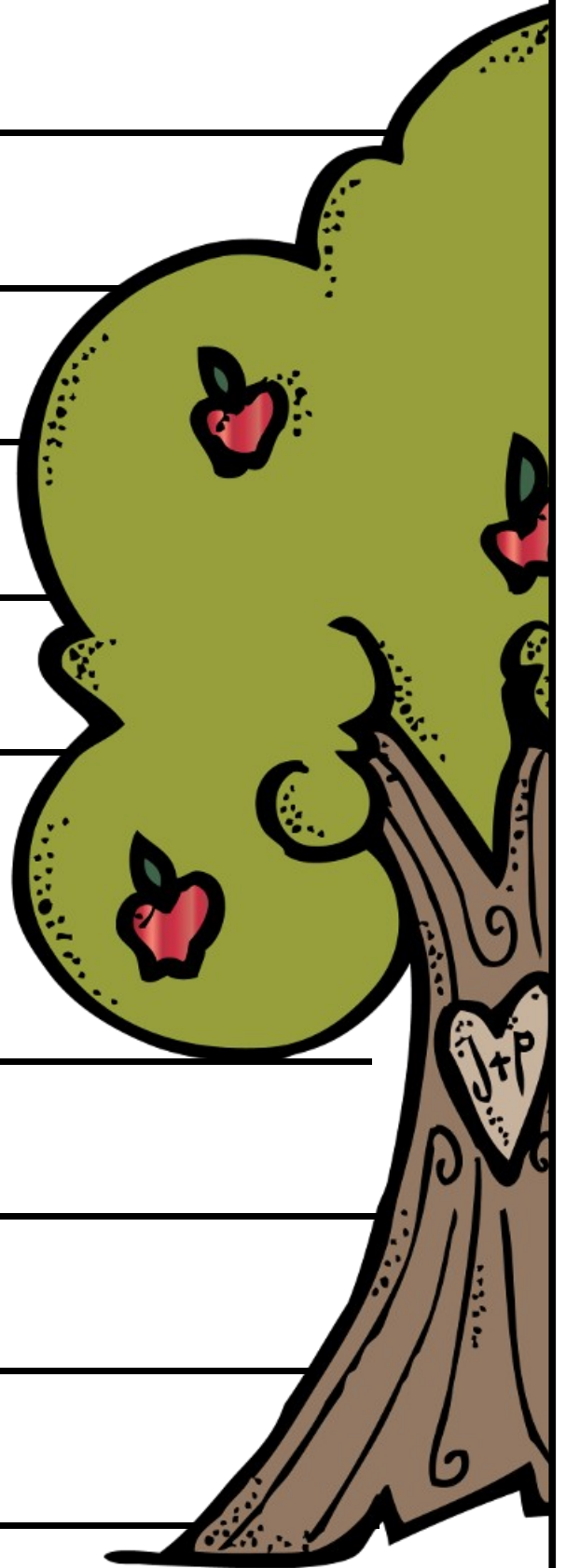
F

T

R

F

F



# Johnny Appleseed Acrostic Poems

Write words using the letters from apple.

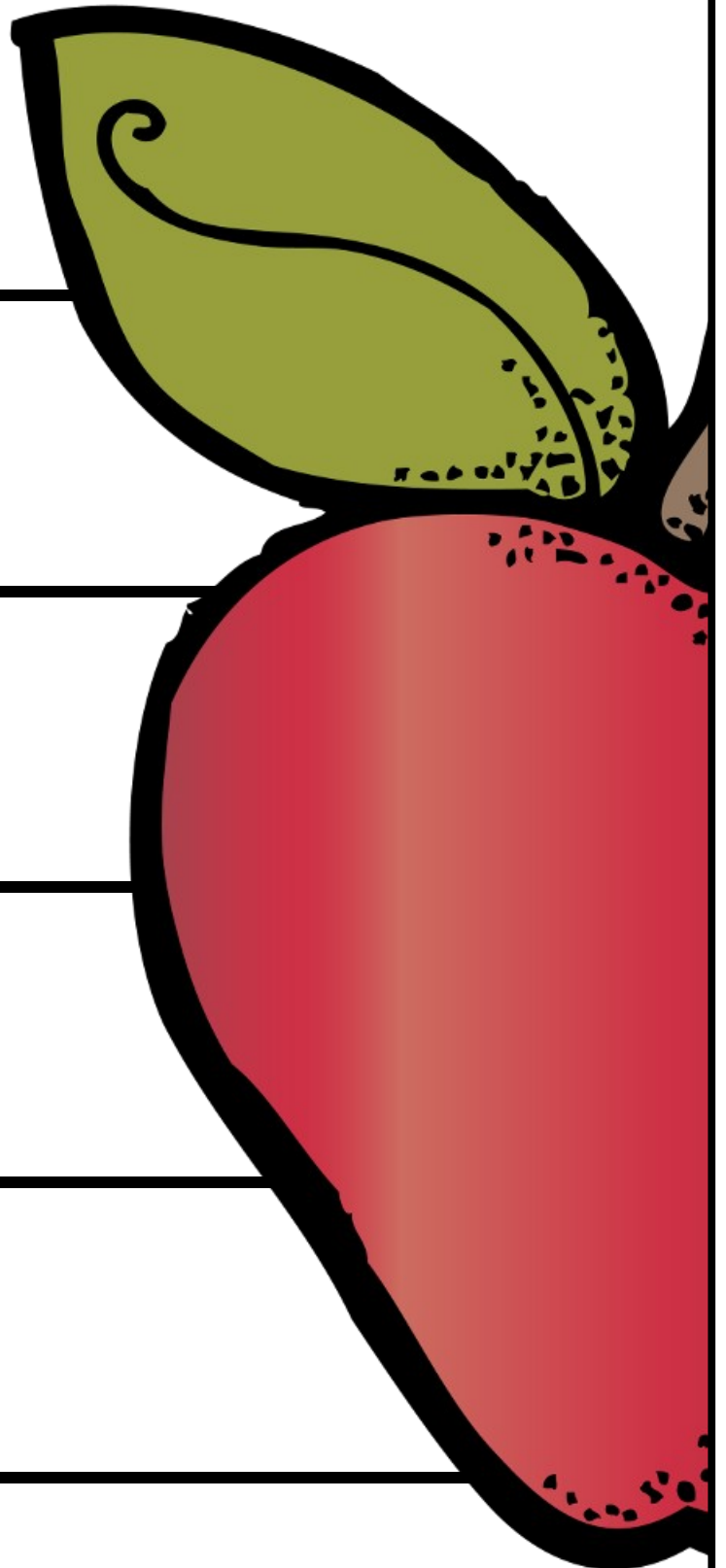
A

P

P

L

E





# Apple Color: Read, Write, & Stamp

*Created by Cassie @ 3Dinosaurs.com*

red

Write: red red red

Stamp:

yellow

Write: yellow yellow

Stamp:

green

Write: green green

Stamp:

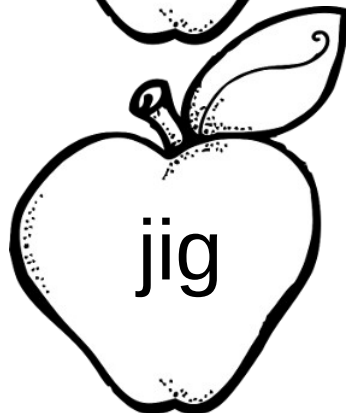
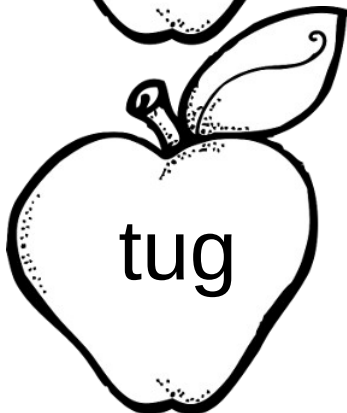
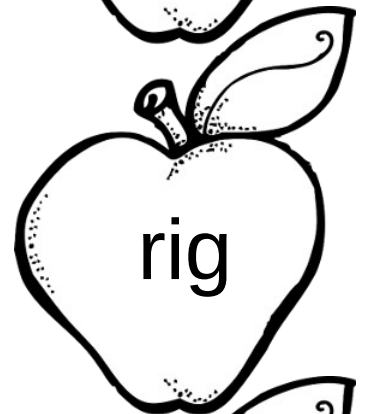
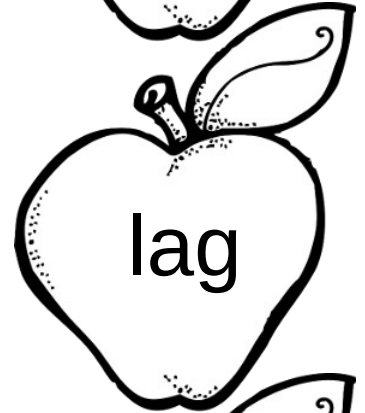
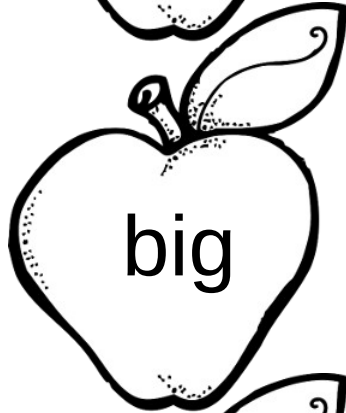
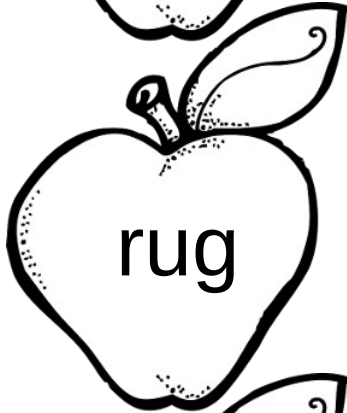
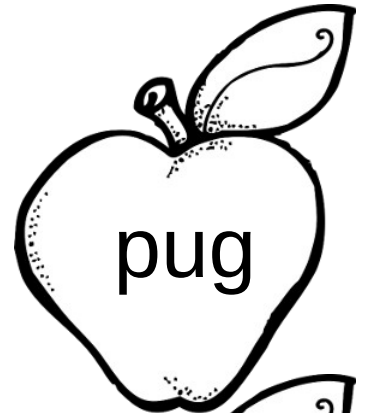
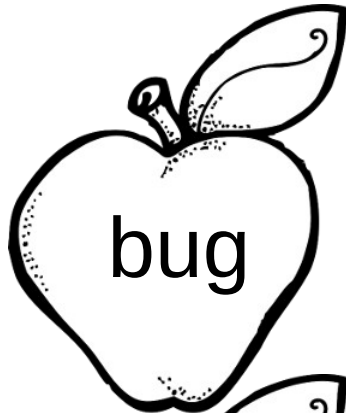
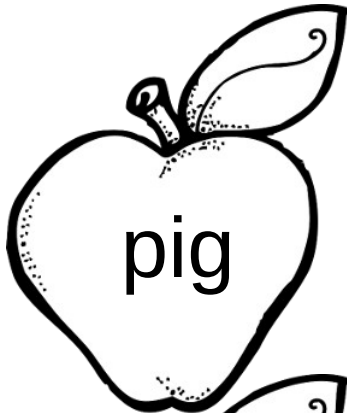
# Color The Word Families Apples

Color the apples based on the word family they belong to.

-ag – green

-ug – yellow

-ig – red



♥POP

♥POP

Created by Cassie @ 3Dinosaurs.com

♥POP

# Apple Adding

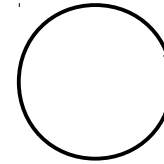
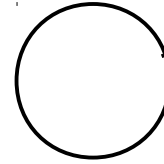
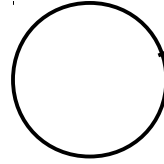
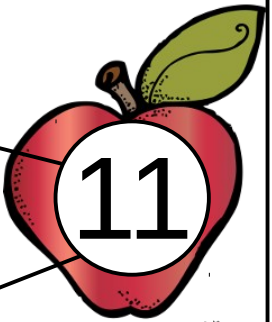
2



3



5



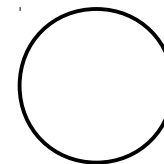
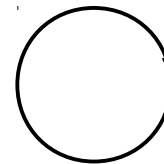
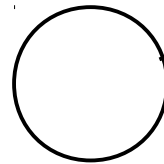
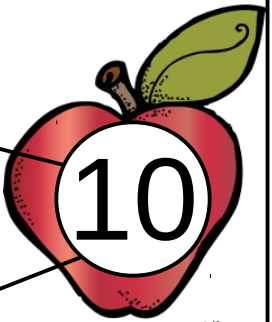
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3



4



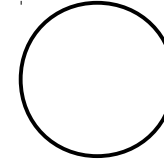
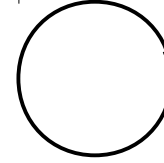
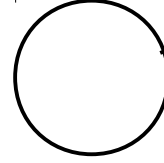
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5



1



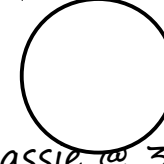
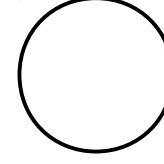
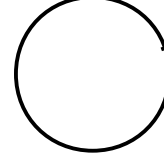
5



4



3



# Apple Multiplication

3

4

○

5

35

○

6

42

○

9

27

○

2

10

○

2

22

○

6

72

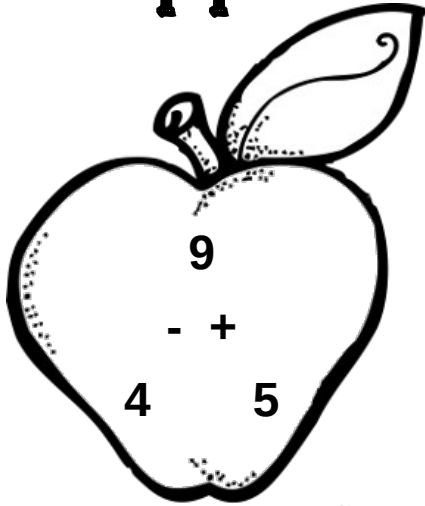
○

4

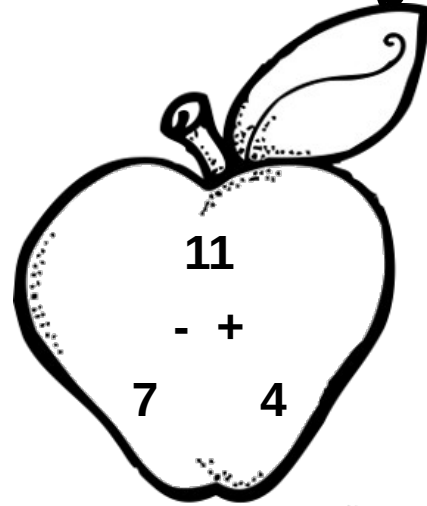
32

○

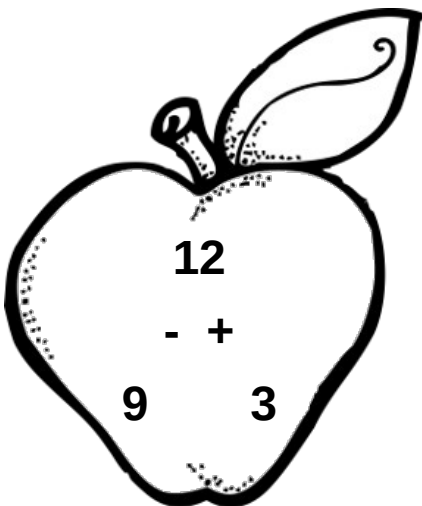
# Apple Math Fact Family



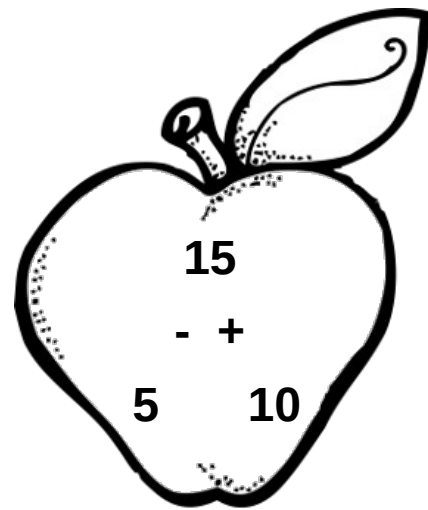
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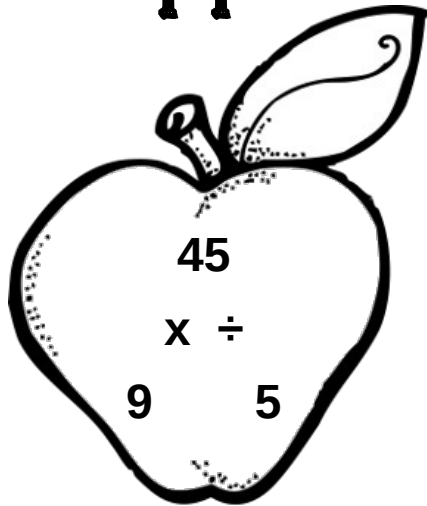


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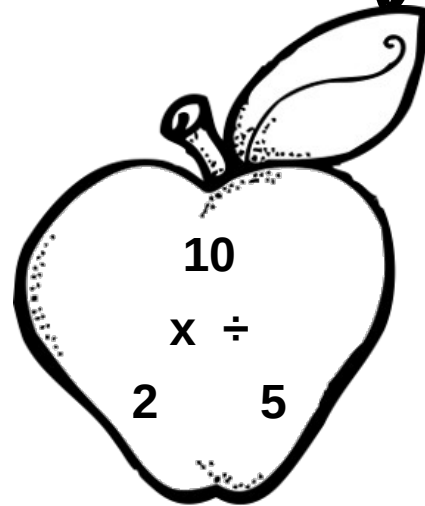


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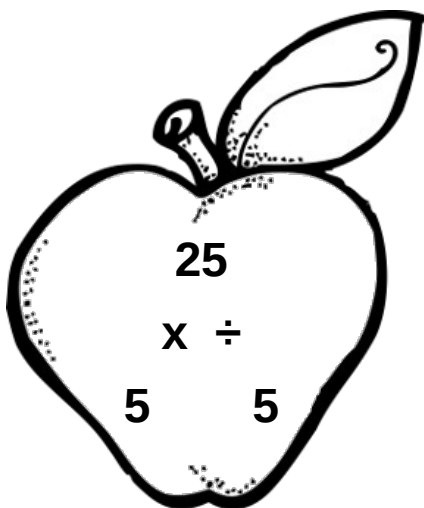
# Apple Math Fact Family



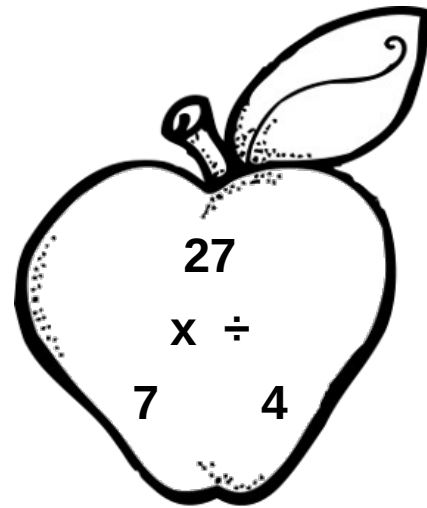
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 $\times$  \_\_\_\_\_ = \_\_\_\_\_  
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$\times$   $\overset{\text{non}}{=}$   
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$\times$   $\overset{\text{non}}{=}$   
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