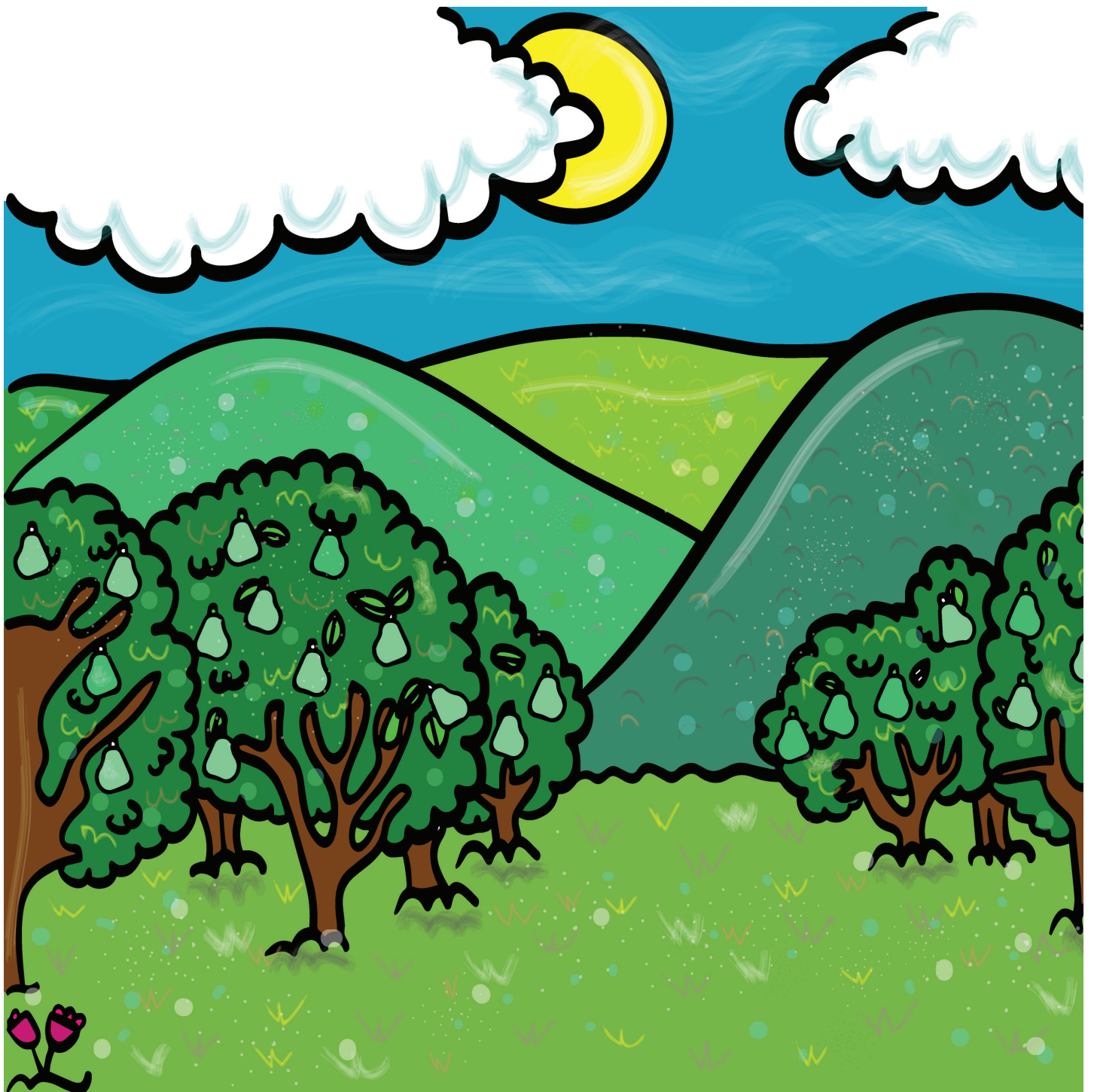


PEAR LIFE CYCLE





pear seeds



pear leaf



pear tree



pear flowers



pear tree with
flowers



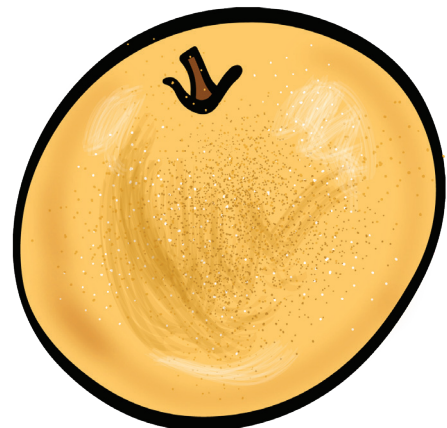
pear fruit



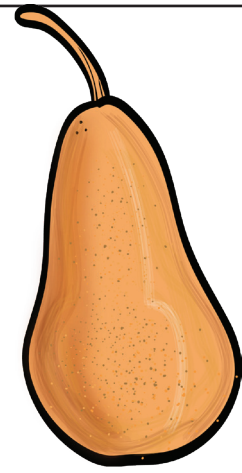
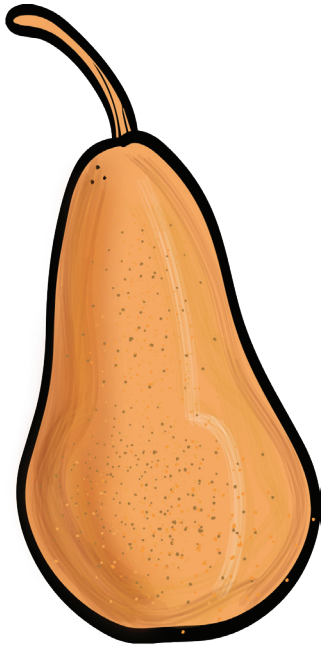
pear tree with fruits



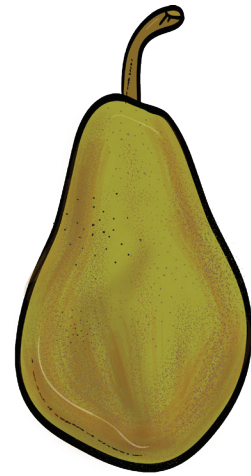
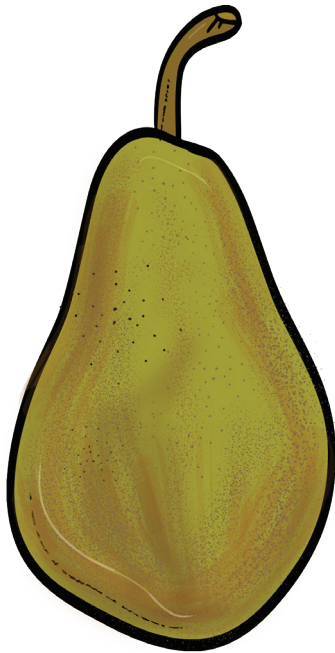
pear juice



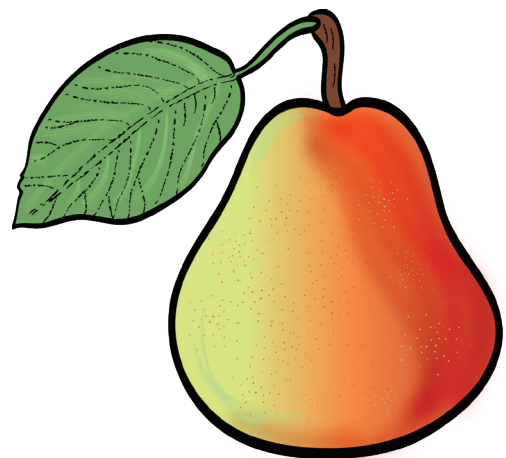
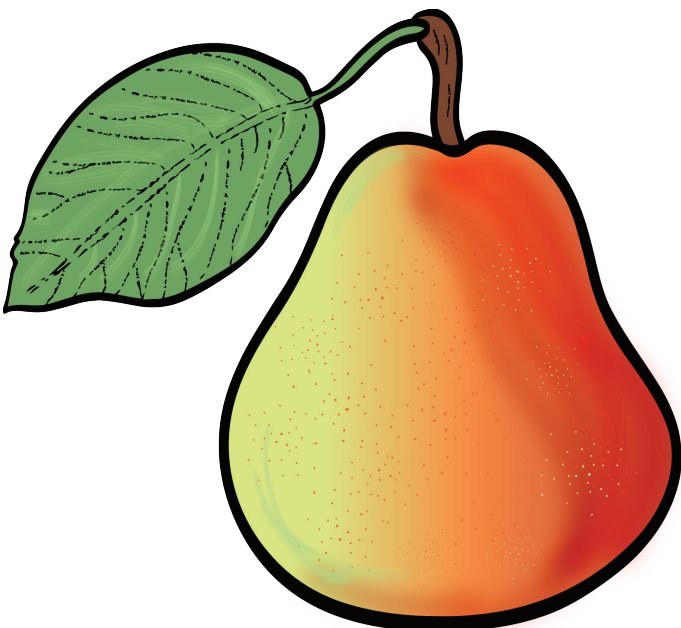
asian pear



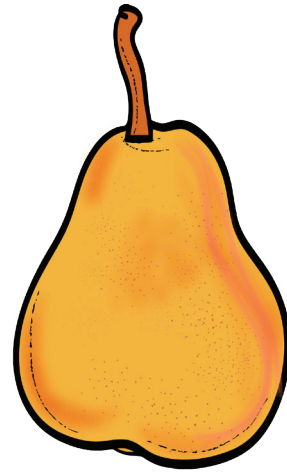
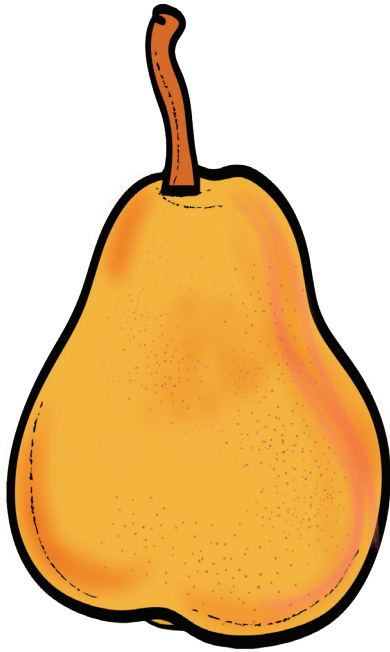
bosc pear



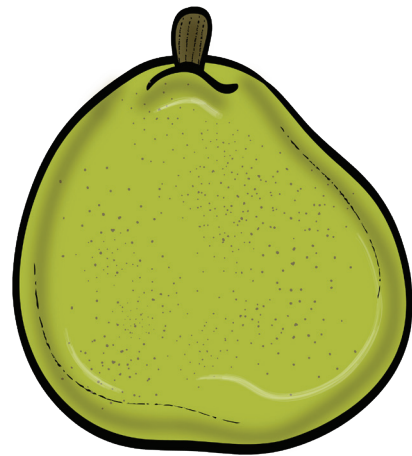
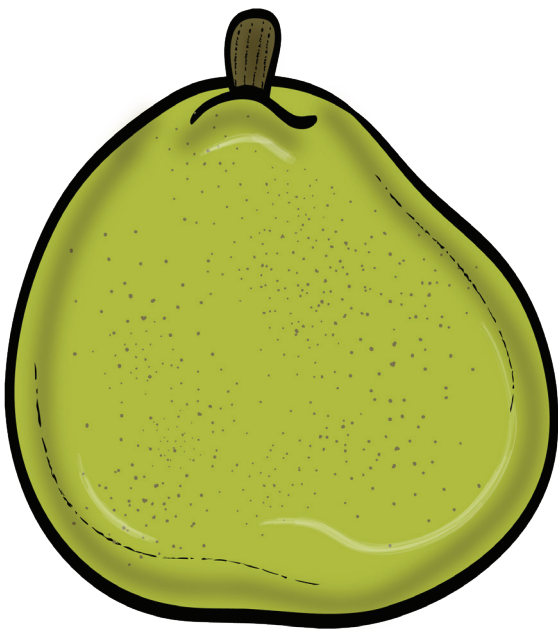
conference pear



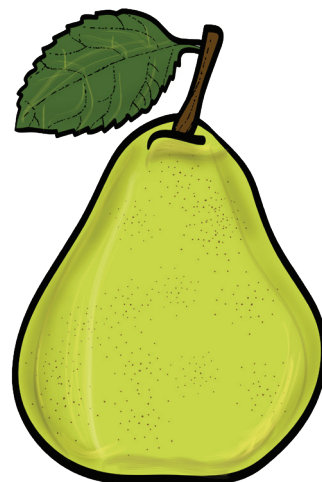
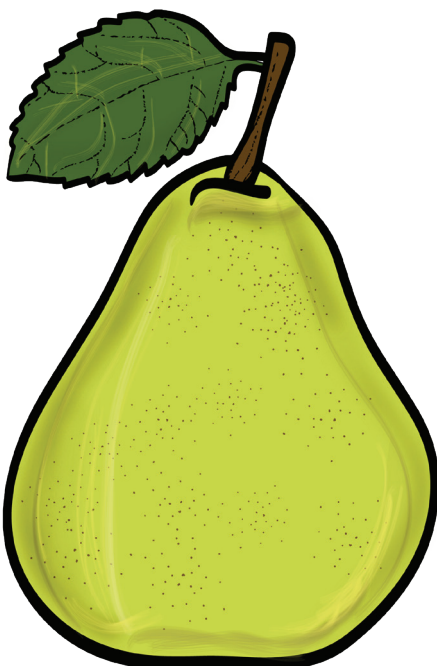
comice pear



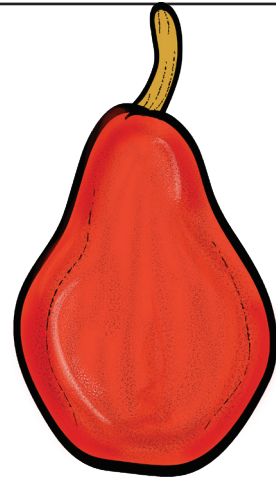
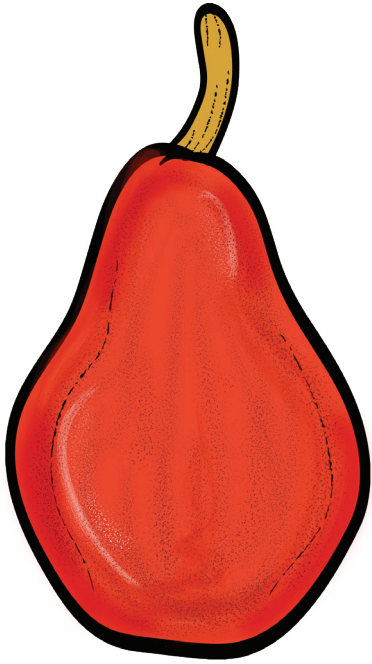
forelle pear



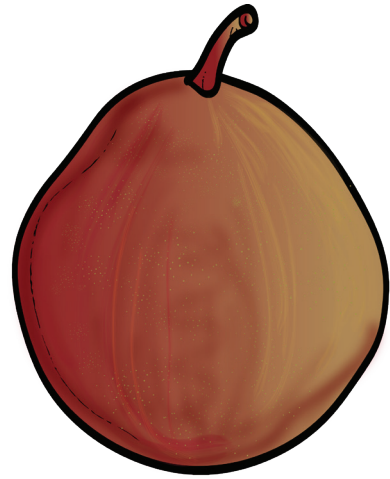
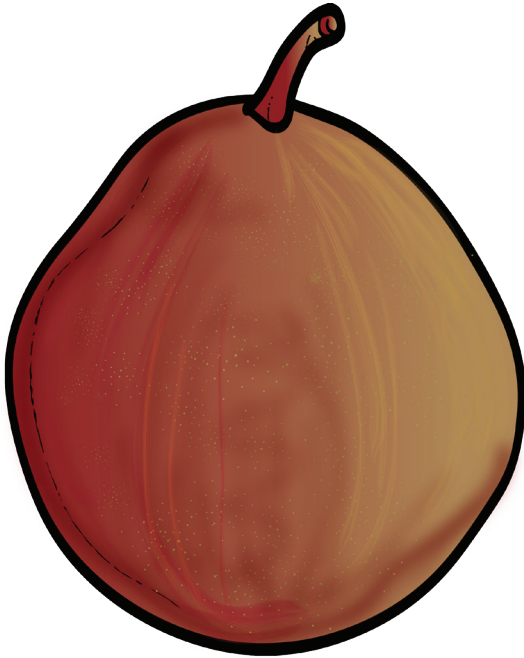
green anjou pear



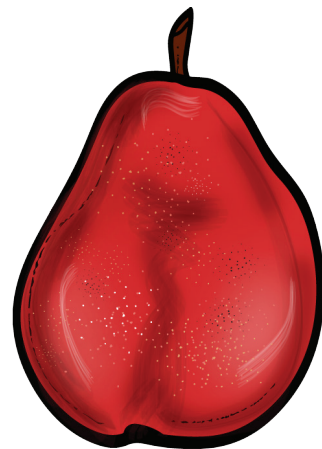
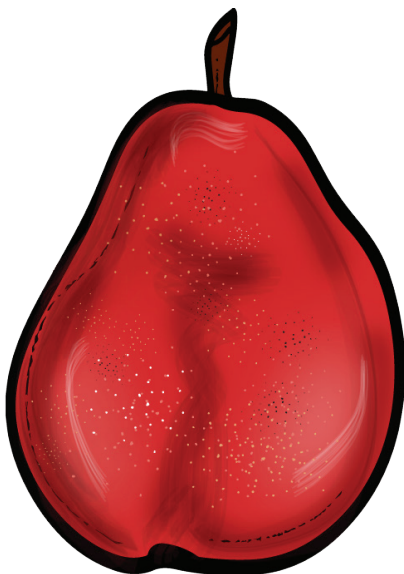
comice pear



starkrimson pear

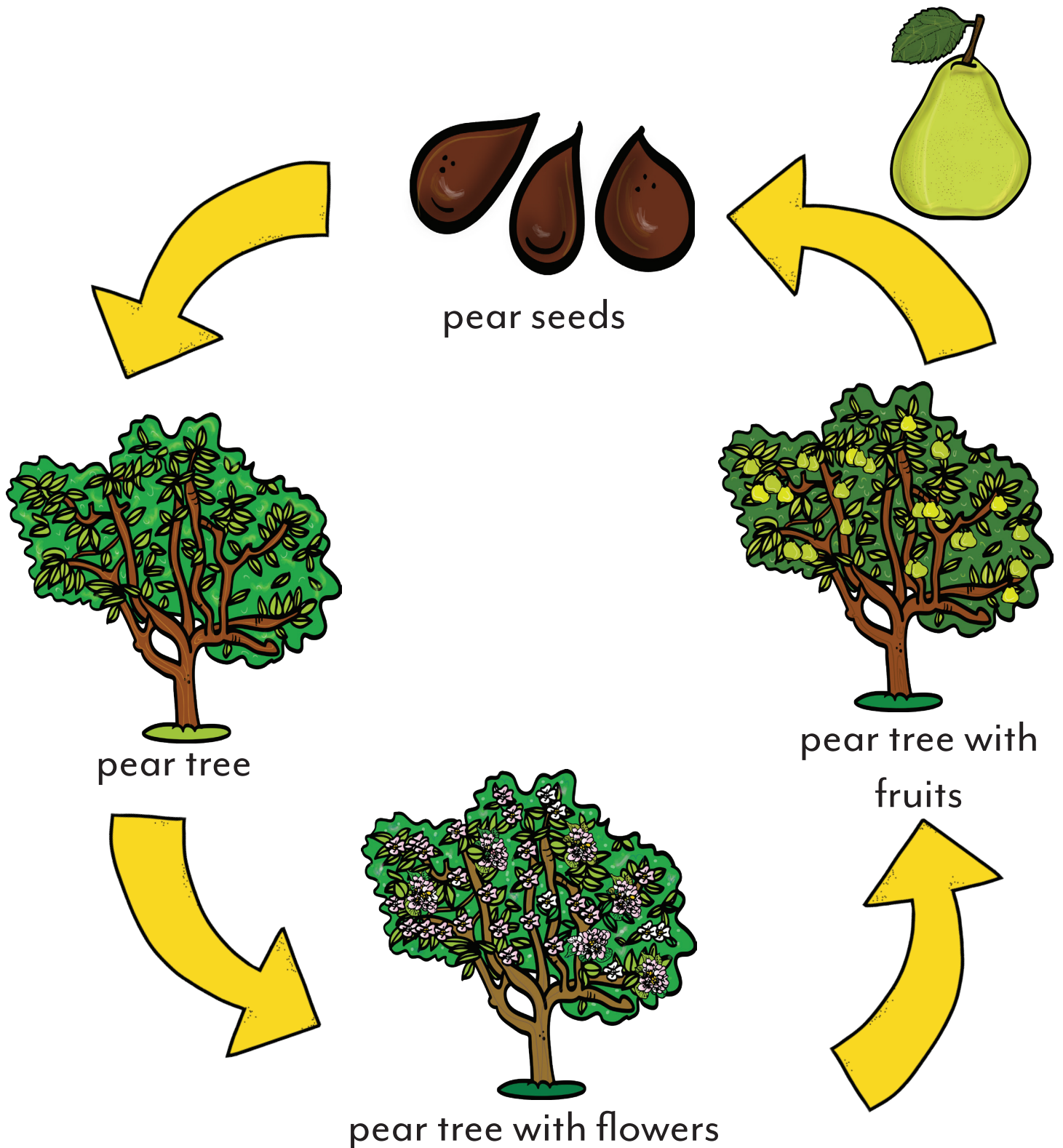


seckel pear



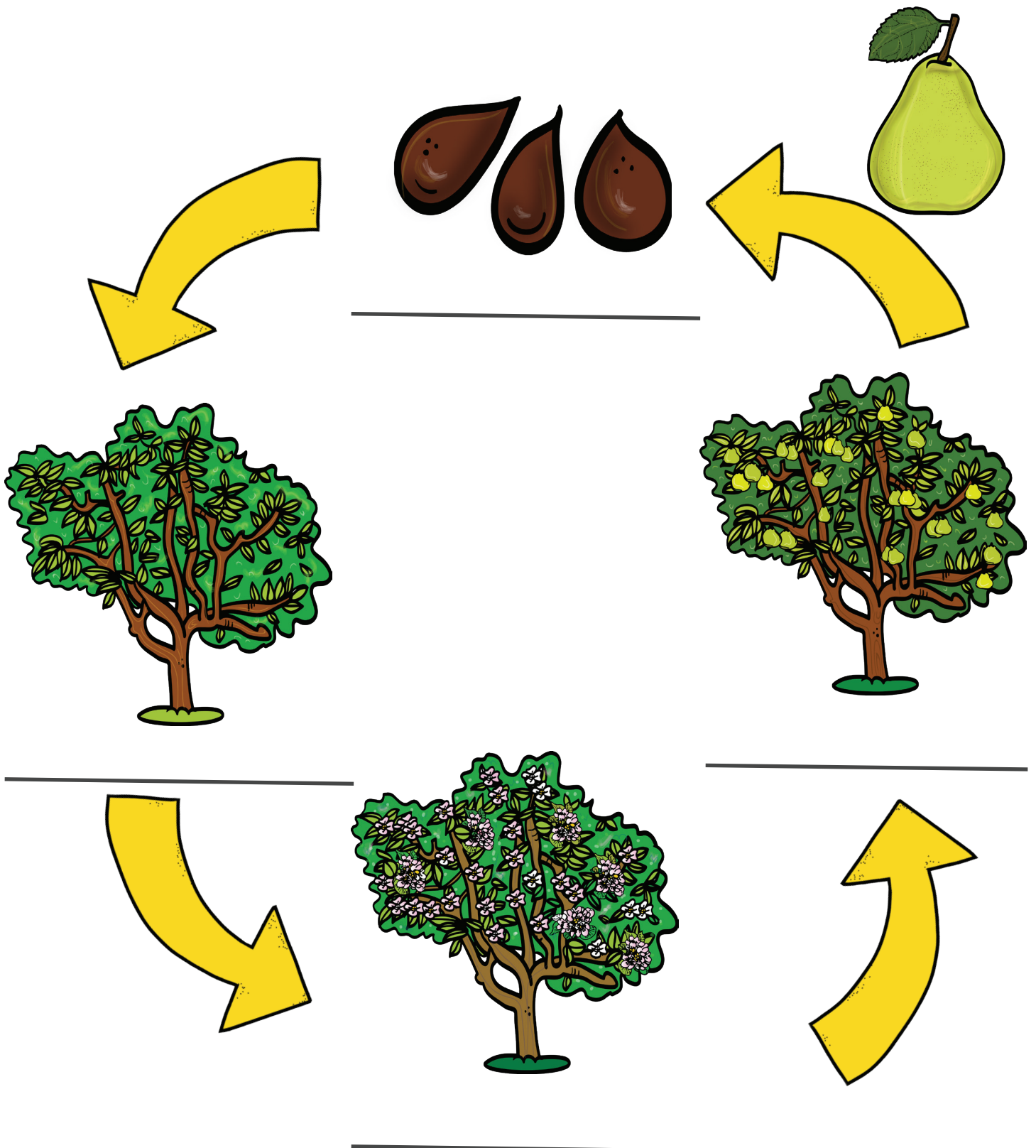
red bartlett pear

PEAR LIFE CYCLE



PEAR

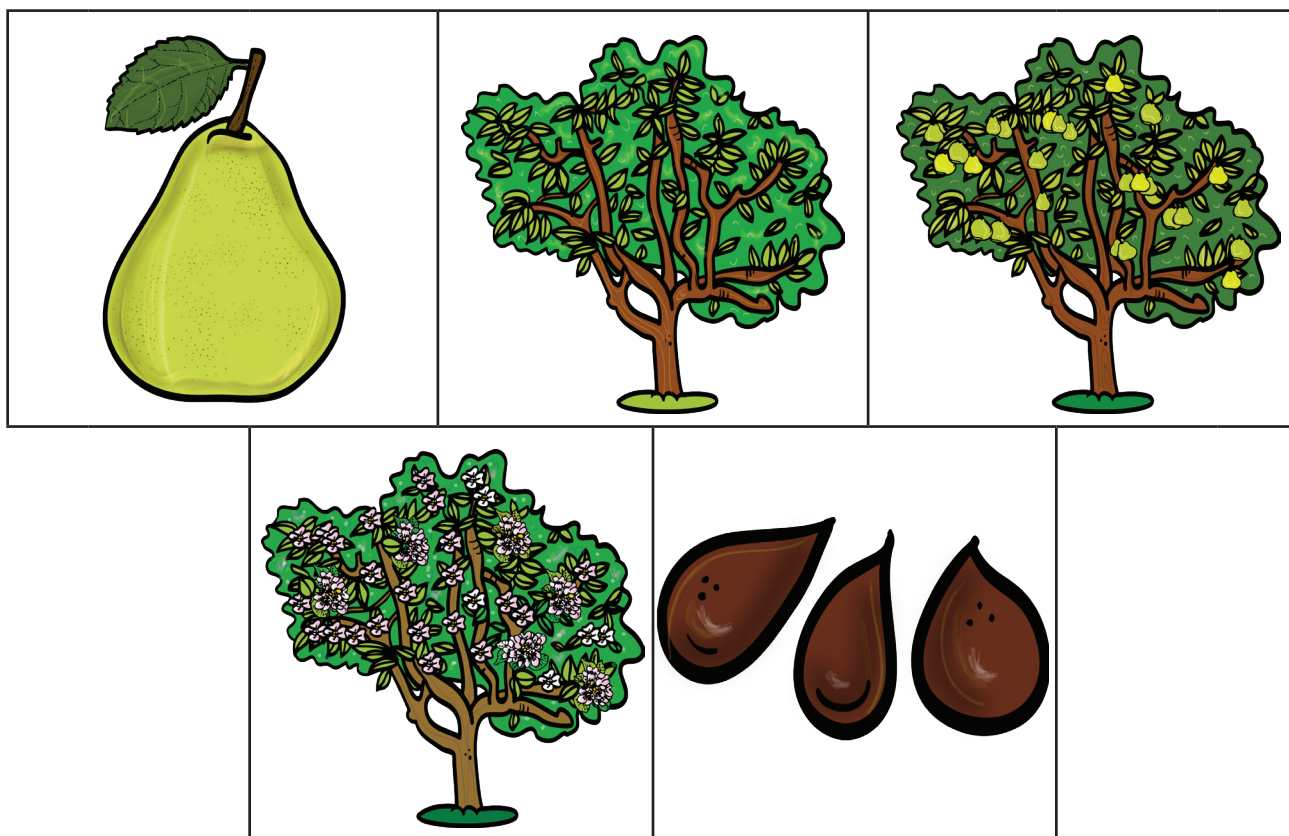
LIFE CYCLE



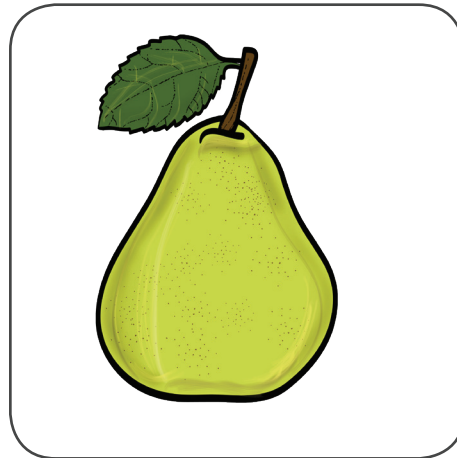
PEAR LIFE CYCLE

Cut out the squares at the bottom set and glue them on the correct order at the upper square set.

1	2	3
4	5	



PEAR LIFE CYCLE



WORD BANK

seeds

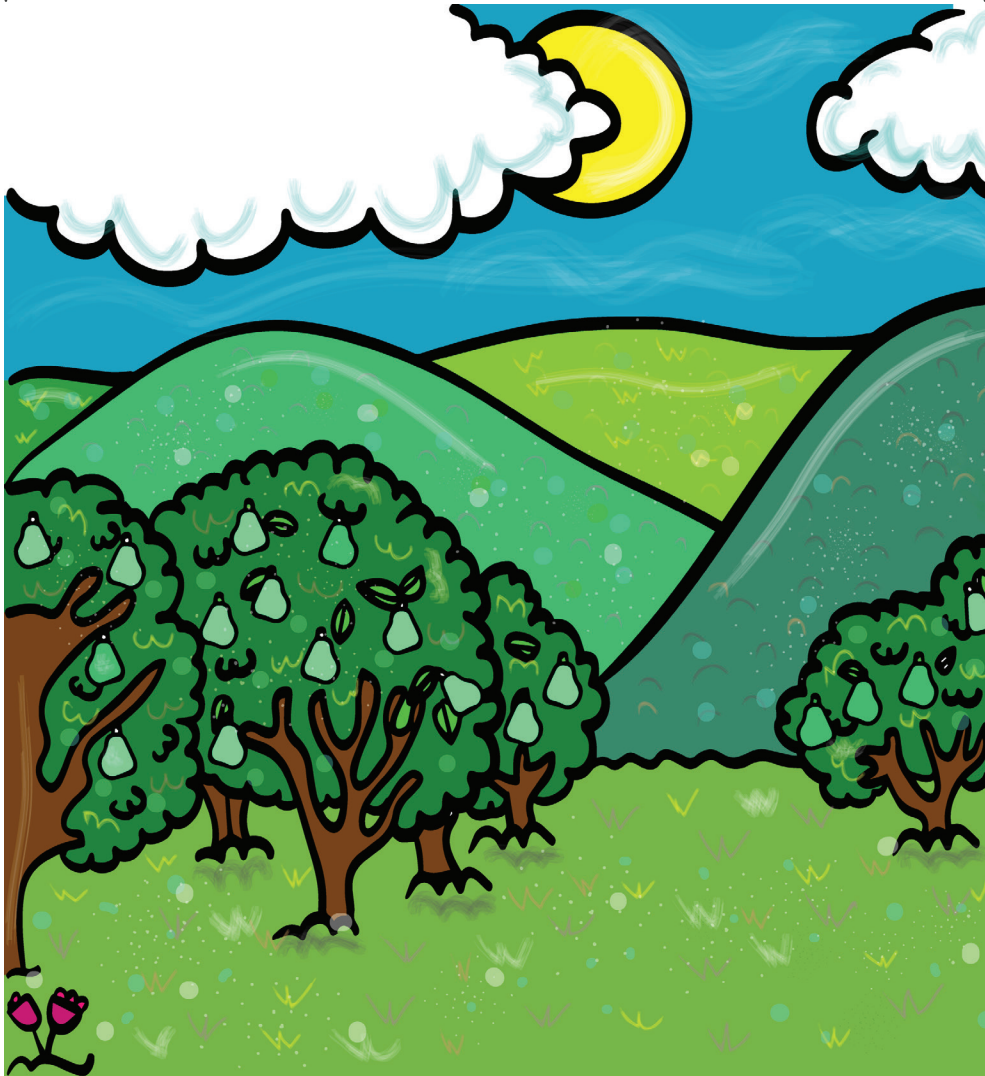
pear tree

*pear tree
with flowers*

*pear tree
with fruits*

pear fruit

PEAR LIFE CYCLE



Seeds

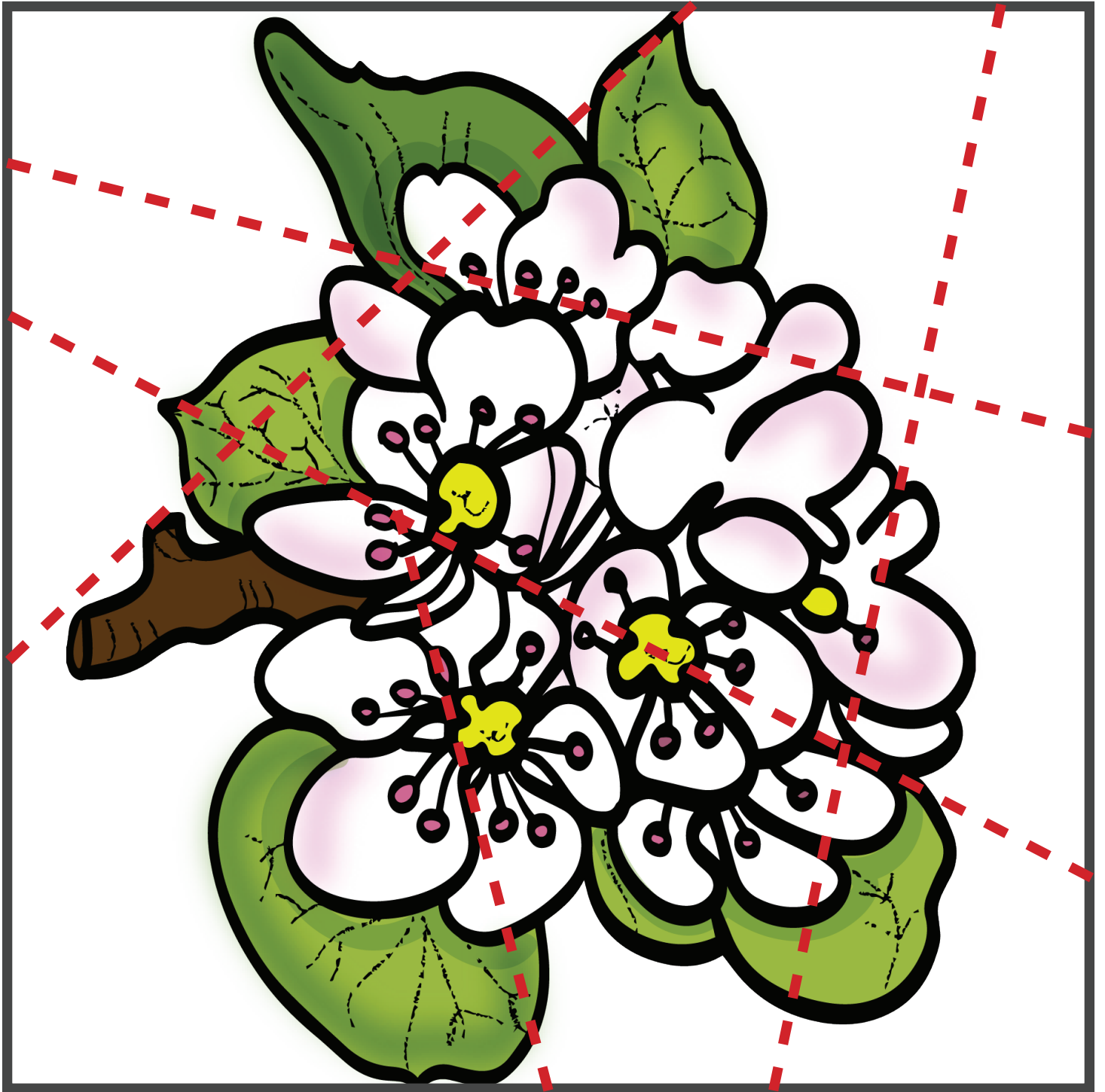
Pear tree

Pear tree with flowers

Pear tree with fruits

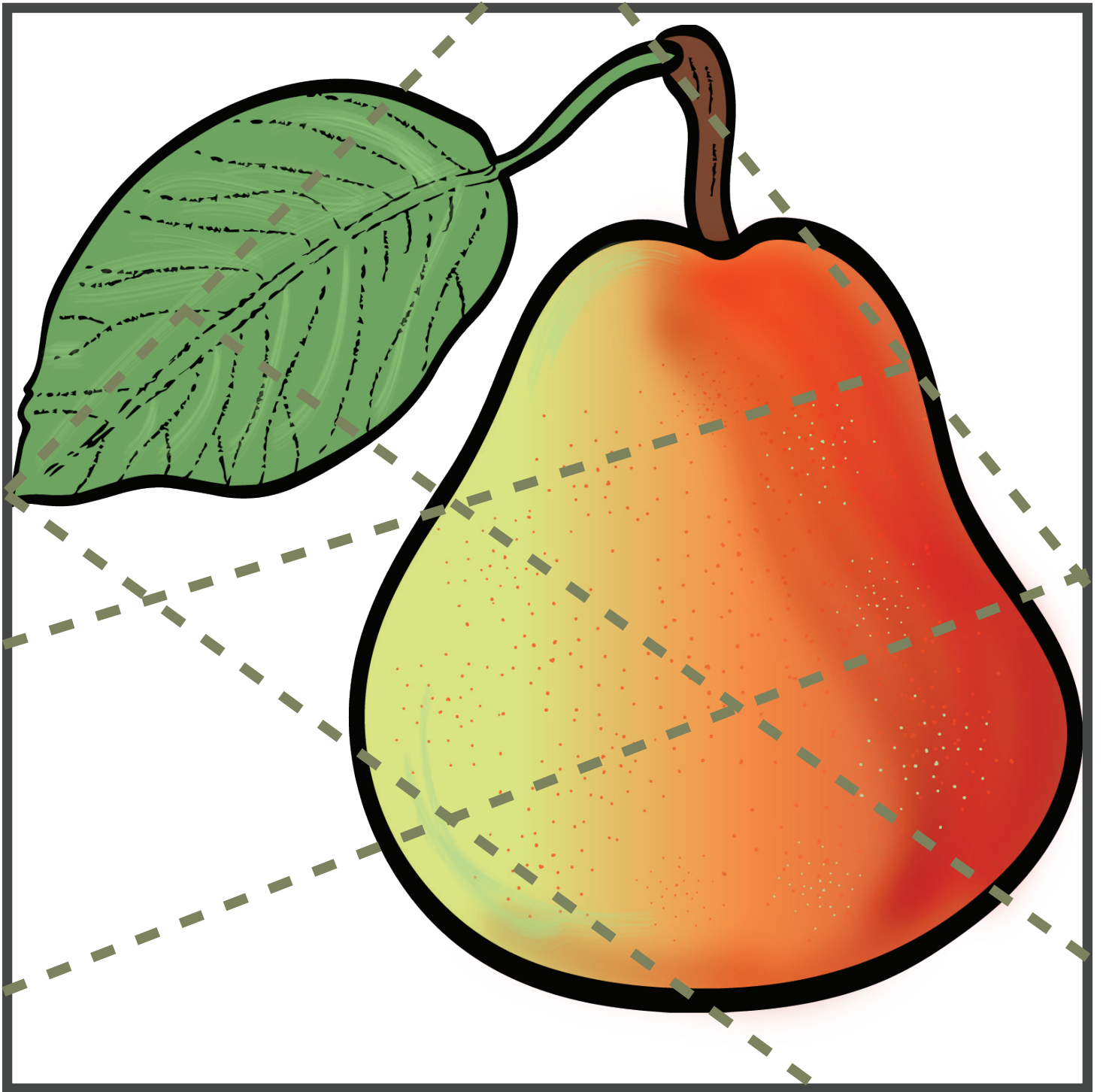
Pear fruit

Pear Cutting Practice

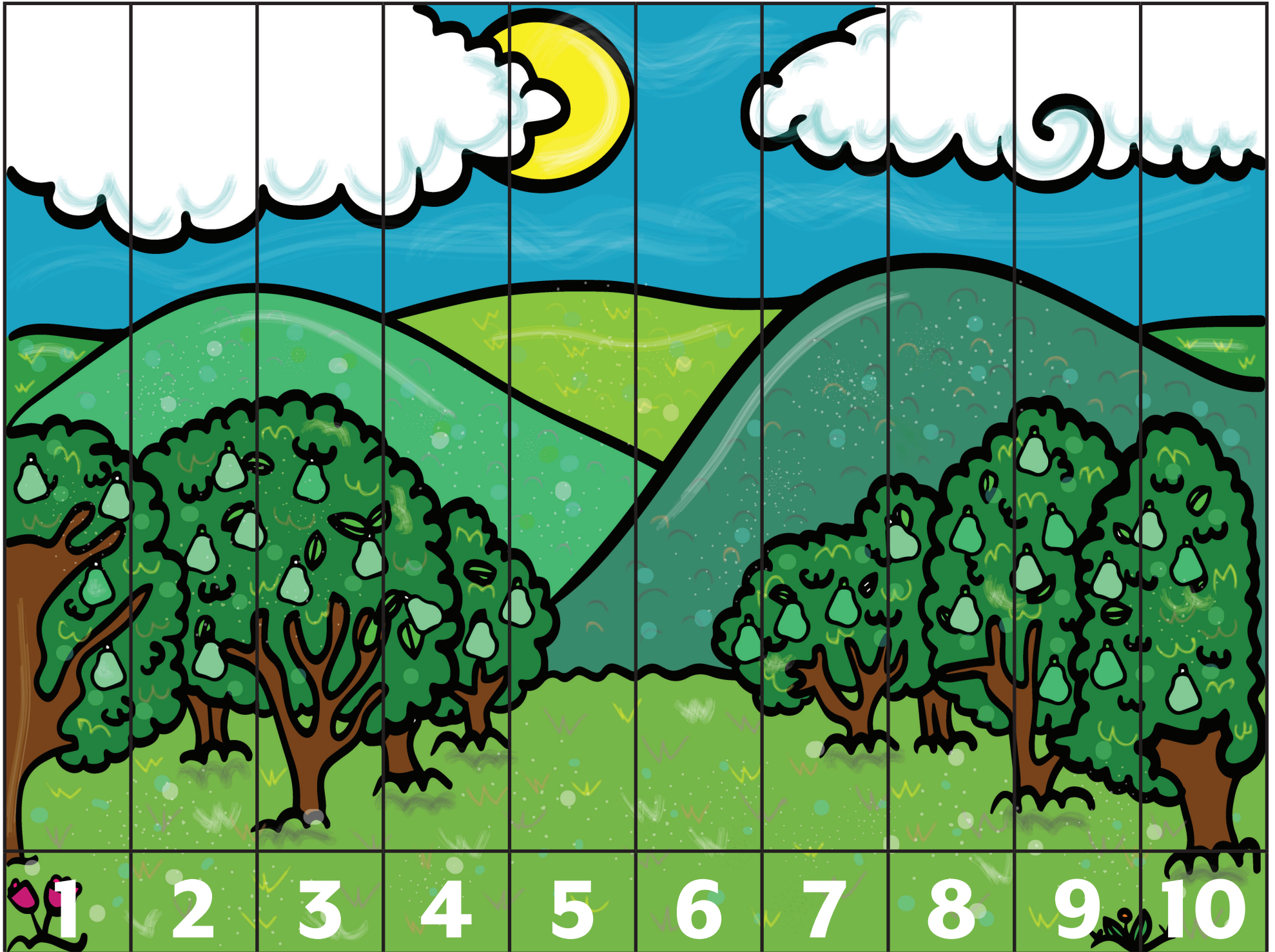


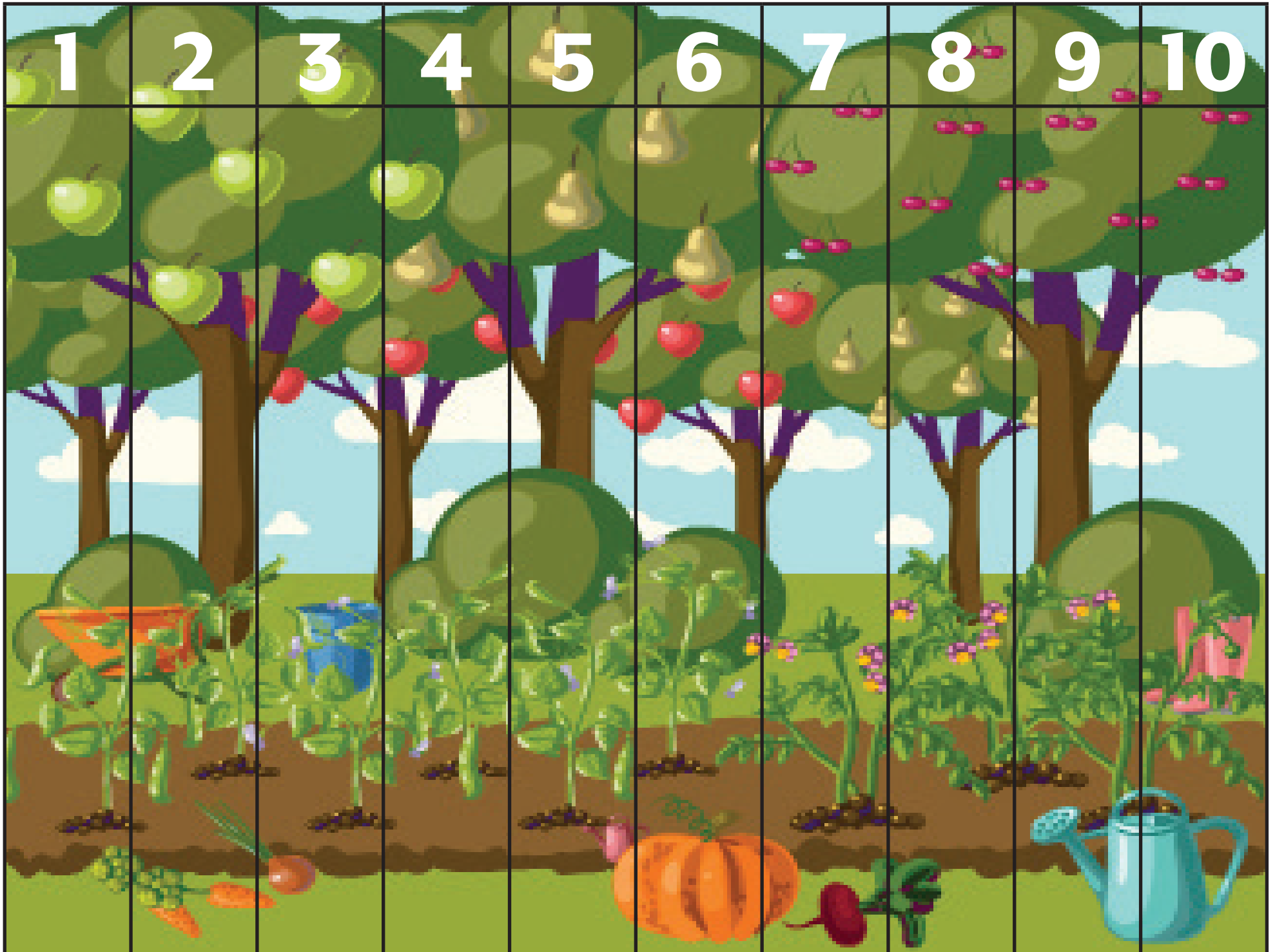
Cut out the square and cut along the dotted lines. Glue back together on a separate piece of paper. You can also laminate the cut pieces and use as a puzzle.

Pear Cutting Practice



Cut out the square and cut along the dotted lines. Glue back together on a separate piece of paper. You can also laminate the cut pieces and use as a puzzle.







1

2

3

4

5

6

7

8

9

10

P P P P P

P P P P P

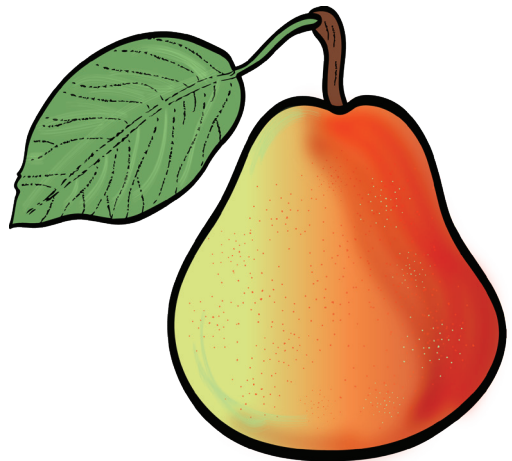
P P P P P

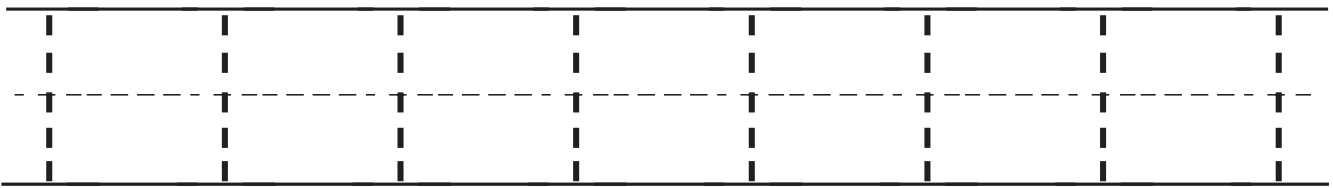
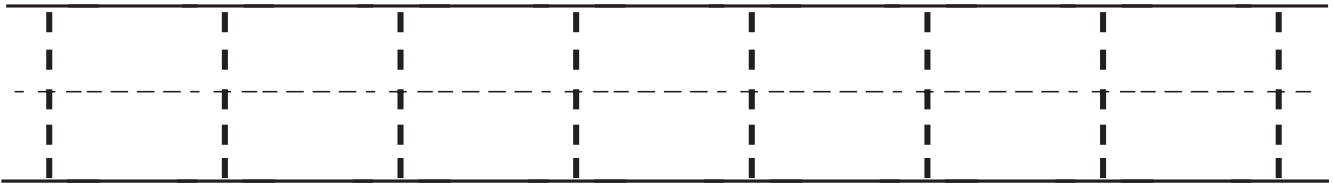
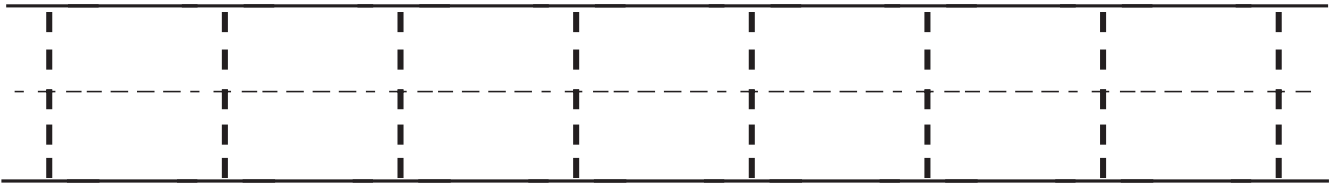
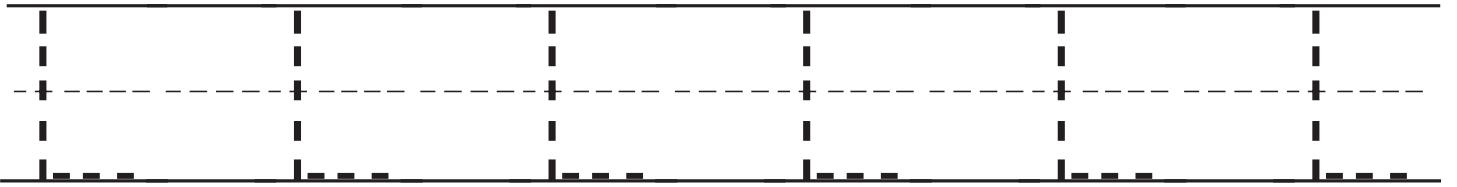
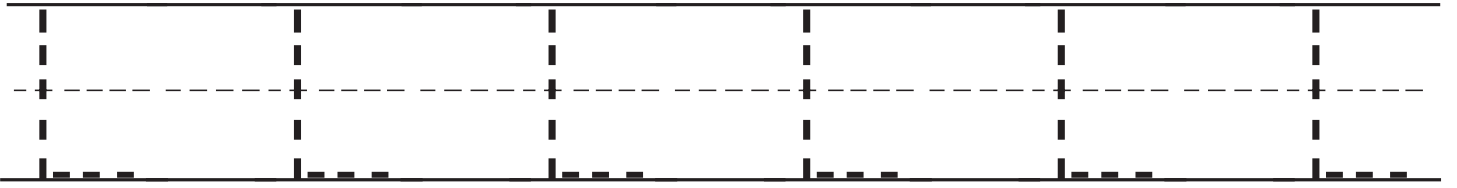
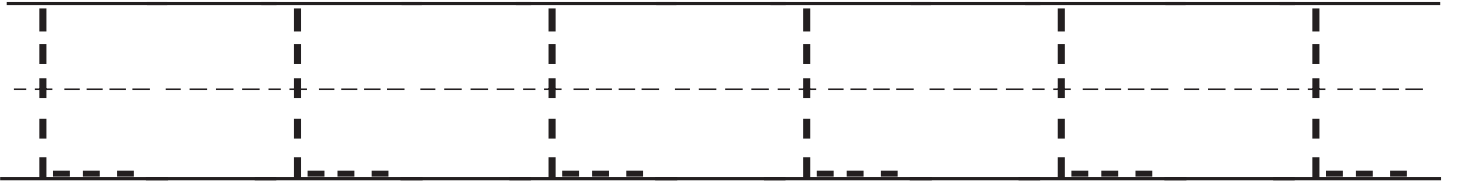
p p p p p

p p p p p

p p p p p

pear

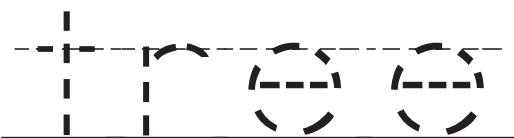
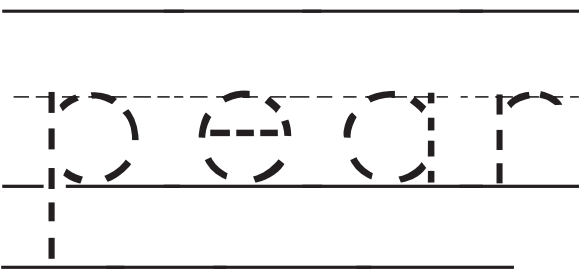
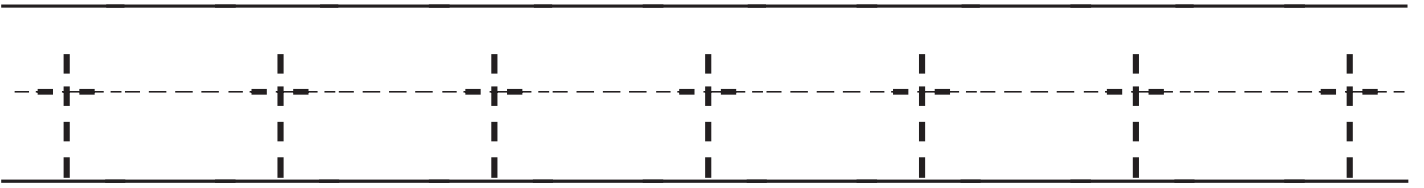
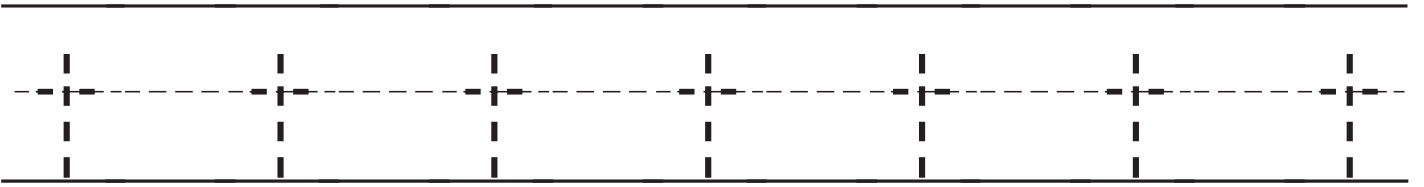
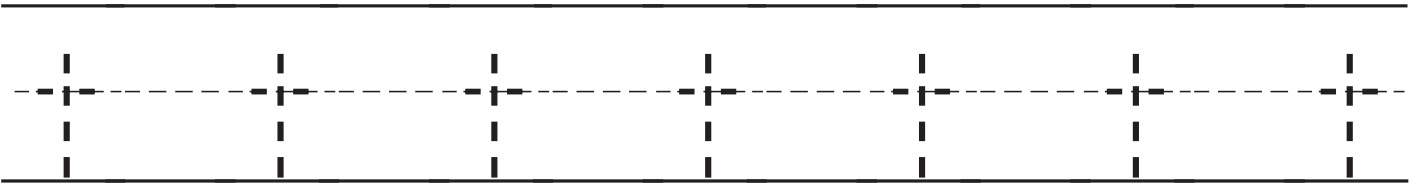
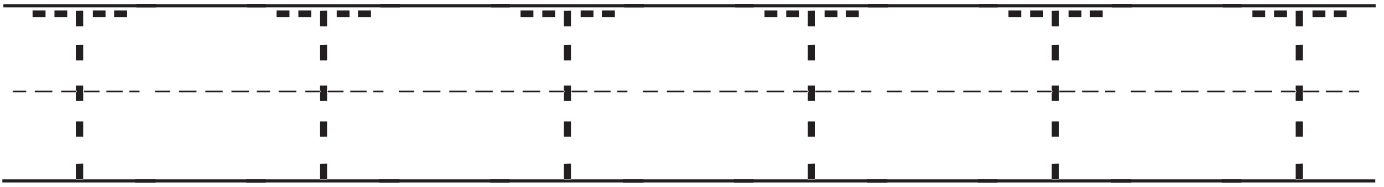
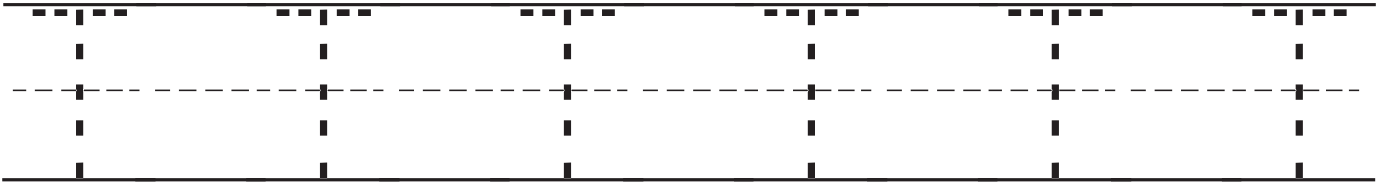
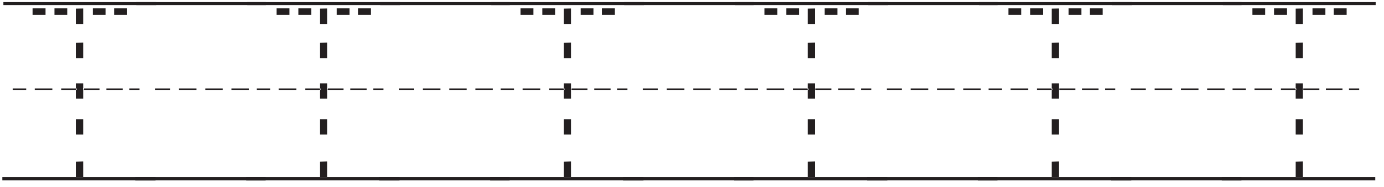




pear

leaf





F F F F F

F F F F F

F F F F F

f f f f f

f f f f f

f f f f f

pear

flowers



S S S S S S

S S S S S S

S S S S S S

s s s s s s s

s s s s s s s

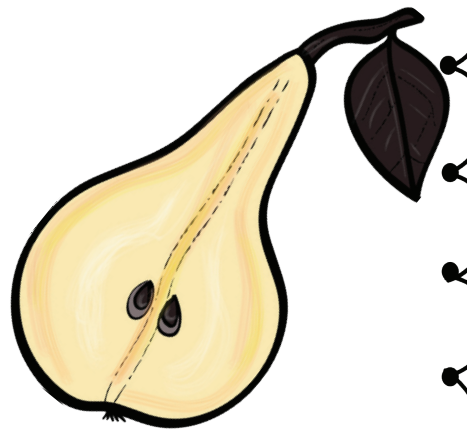
s s s s s s s

pear

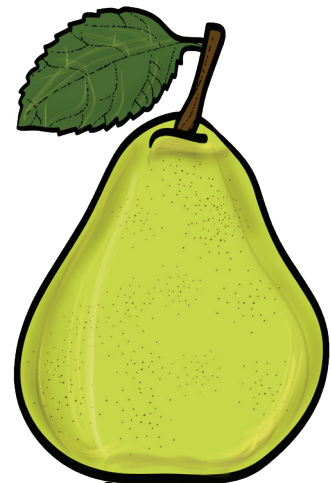
seeds



Pear
Story
Writing

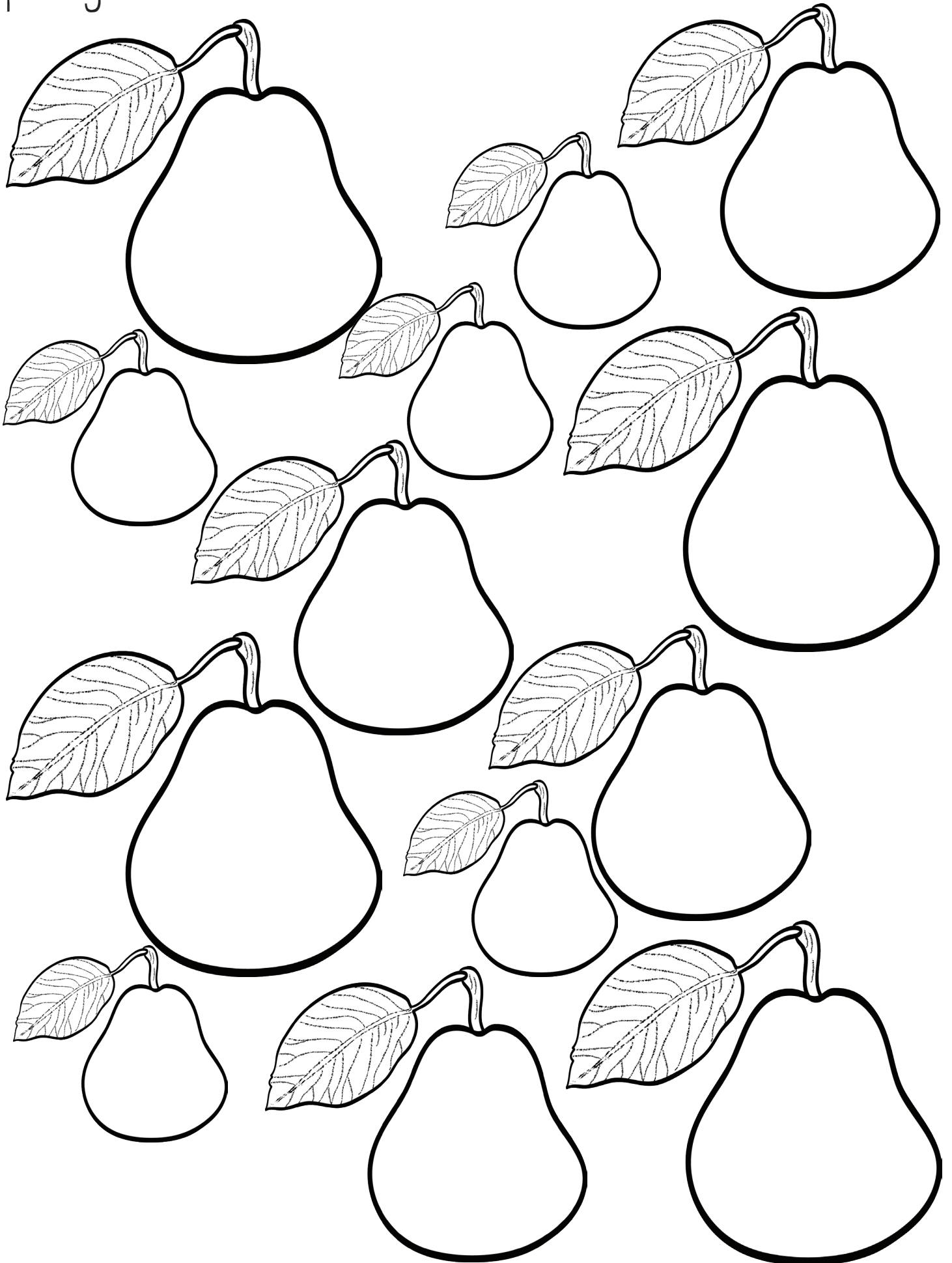


Pear
Story
Writing



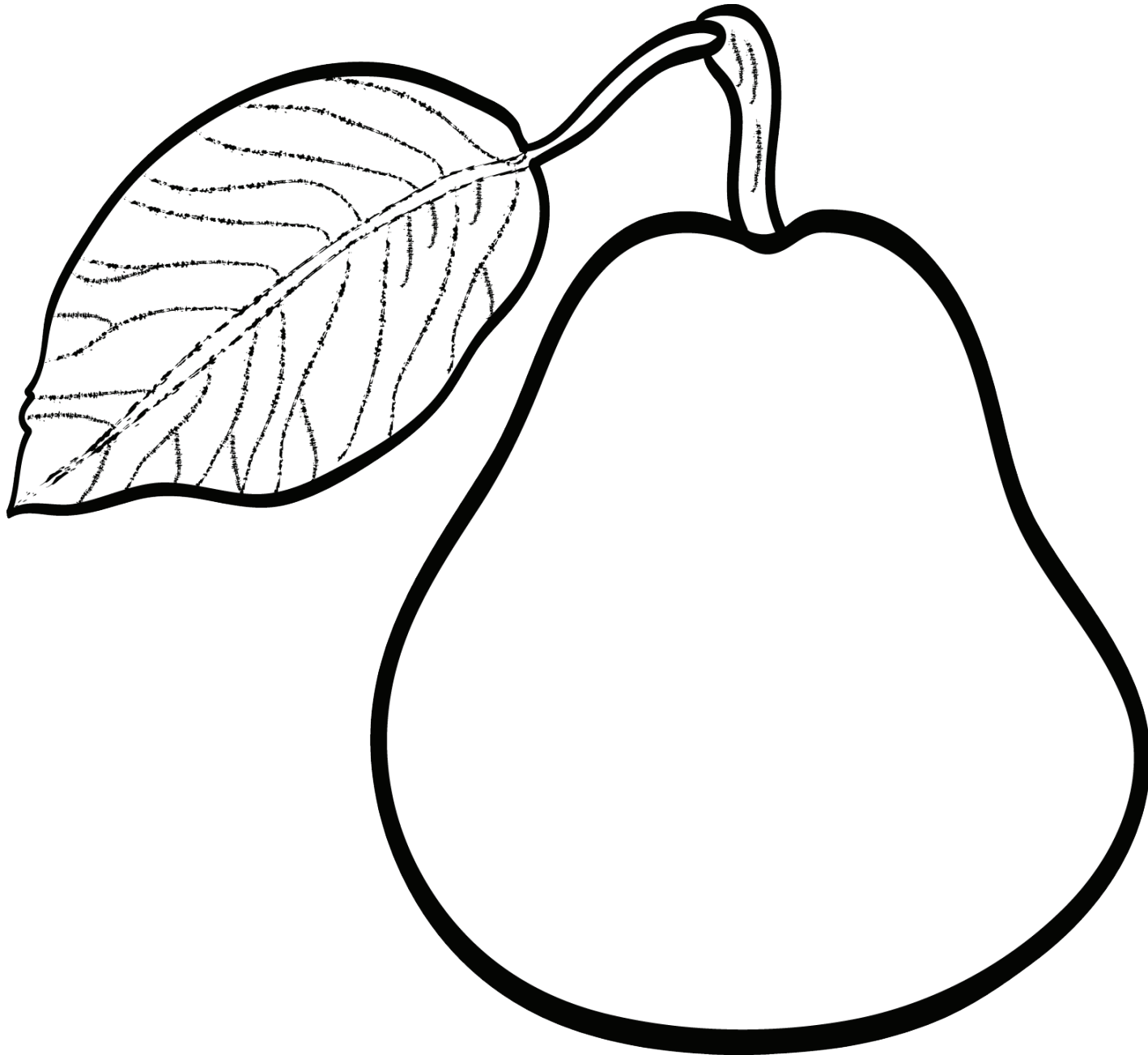
COLOUR THE PEAR

Colour the small pear red, the medium pear green, and the big pear yellow.



DECORATE THE PEAR

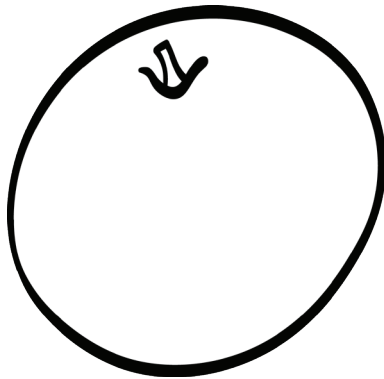
Decorate the pear with crayons, markers, scrunched up tissue paper or anything else you can find.



WHAT ARE THE MISSING NUMBERS

Write the missing number in each of the pear.

1



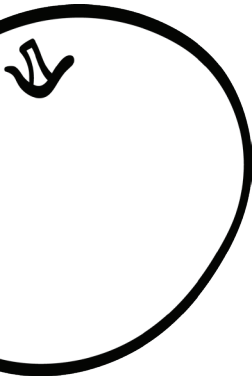
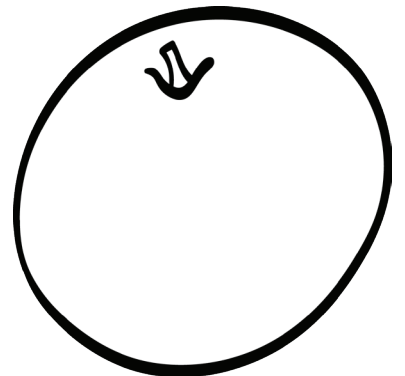
3

4

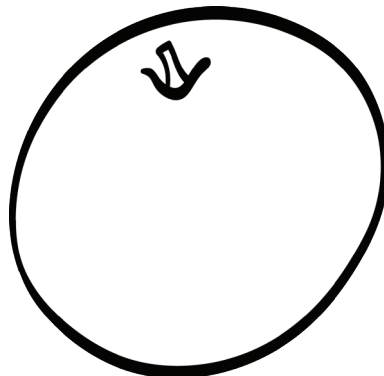
5

6

7

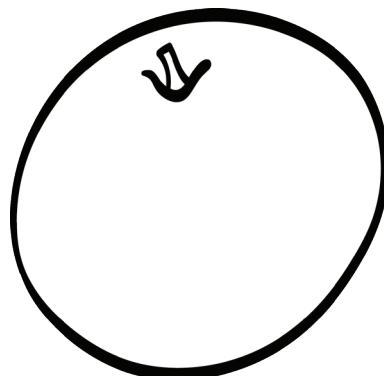


10



12

13

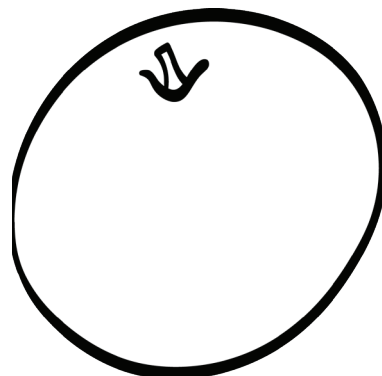


15

16

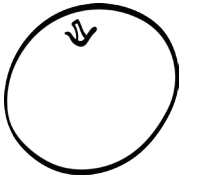
17

18

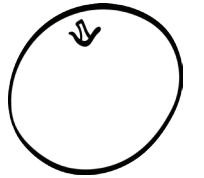


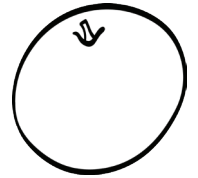
20

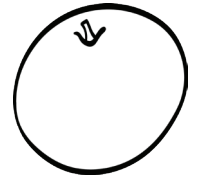
Pear Additions

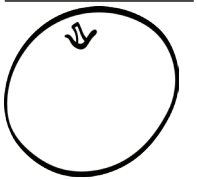
$$\begin{array}{r} 3 \\ + 3 \\ \hline \end{array}$$


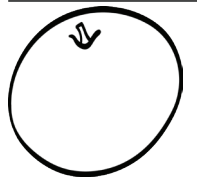
$$\begin{array}{r} 2 \\ + 5 \\ \hline \end{array}$$

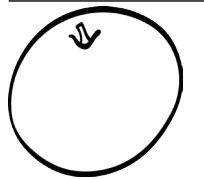

$$\begin{array}{r} 7 \\ + 2 \\ \hline \end{array}$$


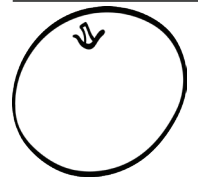
$$\begin{array}{r} 8 \\ + 1 \\ \hline \end{array}$$


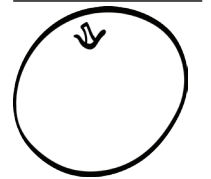
$$\begin{array}{r} 3 \\ + 6 \\ \hline \end{array}$$


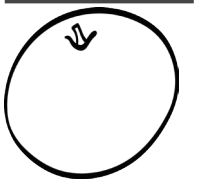
$$\begin{array}{r} 1 \\ + 2 \\ \hline \end{array}$$


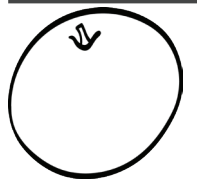
$$\begin{array}{r} 9 \\ + 0 \\ \hline \end{array}$$


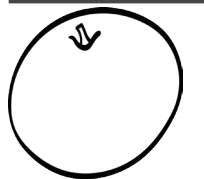
$$\begin{array}{r} 6 \\ + 2 \\ \hline \end{array}$$


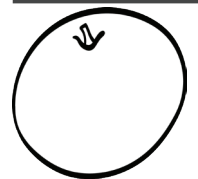
$$\begin{array}{r} 2 \\ + 4 \\ \hline \end{array}$$


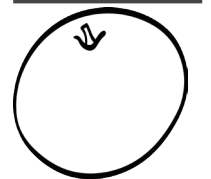
$$\begin{array}{r} 5 \\ + 2 \\ \hline \end{array}$$


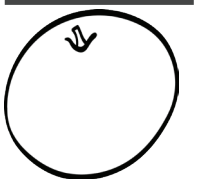
$$\begin{array}{r} 7 \\ + 3 \\ \hline \end{array}$$


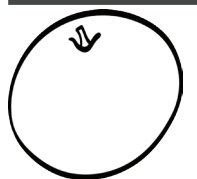
$$\begin{array}{r} 5 \\ + 4 \\ \hline \end{array}$$


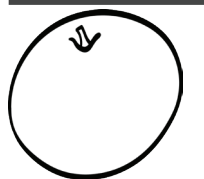
$$\begin{array}{r} 2 \\ + 7 \\ \hline \end{array}$$


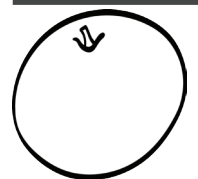
$$\begin{array}{r} 3 \\ + 4 \\ \hline \end{array}$$


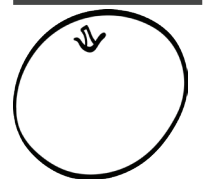
$$\begin{array}{r} 4 \\ + 4 \\ \hline \end{array}$$


$$\begin{array}{r} 5 \\ + 5 \\ \hline \end{array}$$


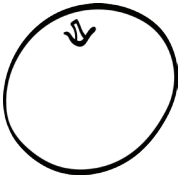
$$\begin{array}{r} 6 \\ + 3 \\ \hline \end{array}$$


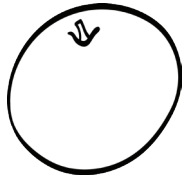
$$\begin{array}{r} 2 \\ + 8 \\ \hline \end{array}$$


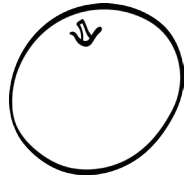
$$\begin{array}{r} 7 \\ + 1 \\ \hline \end{array}$$


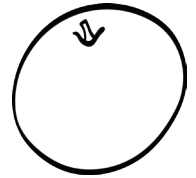
$$\begin{array}{r} 4 \\ + 5 \\ \hline \end{array}$$


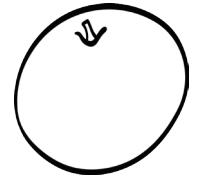
Pear Subtractions

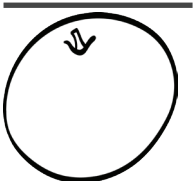
$$\begin{array}{r} 9 \\ - 5 \\ \hline \end{array}$$


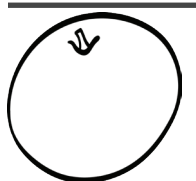
$$\begin{array}{r} 6 \\ - 3 \\ \hline \end{array}$$


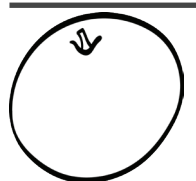
$$\begin{array}{r} 3 \\ - 0 \\ \hline \end{array}$$


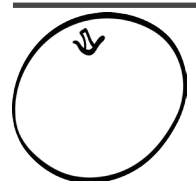
$$\begin{array}{r} 4 \\ - 2 \\ \hline \end{array}$$


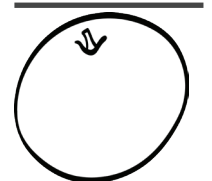
$$\begin{array}{r} 5 \\ - 4 \\ \hline \end{array}$$


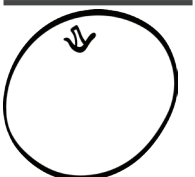
$$\begin{array}{r} 7 \\ - 1 \\ \hline \end{array}$$


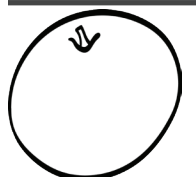
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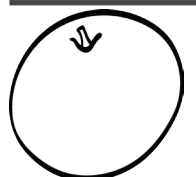
$$\begin{array}{r} 8 \\ - 0 \\ \hline \end{array}$$


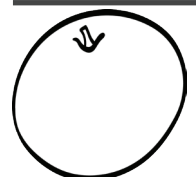
$$\begin{array}{r} 3 \\ - 3 \\ \hline \end{array}$$


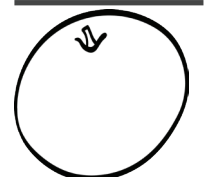
$$\begin{array}{r} 8 \\ - 2 \\ \hline \end{array}$$


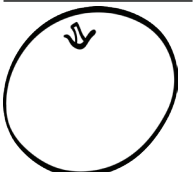
$$\begin{array}{r} 5 \\ - 4 \\ \hline \end{array}$$


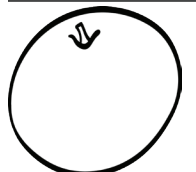
$$\begin{array}{r} 6 \\ - 2 \\ \hline \end{array}$$


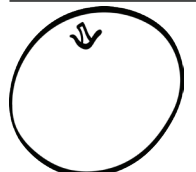
$$\begin{array}{r} 7 \\ - 3 \\ \hline \end{array}$$


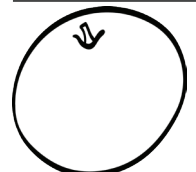
$$\begin{array}{r} 8 \\ - 5 \\ \hline \end{array}$$


$$\begin{array}{r} 4 \\ - 0 \\ \hline \end{array}$$


$$\begin{array}{r} 9 \\ - 6 \\ \hline \end{array}$$


$$\begin{array}{r} 10 \\ - 4 \\ \hline \end{array}$$


$$\begin{array}{r} 7 \\ - 5 \\ \hline \end{array}$$


$$\begin{array}{r} 5 \\ - 3 \\ \hline \end{array}$$


$$\begin{array}{r} 10 \\ - 5 \\ \hline \end{array}$$
