After reading and viewing the apple orchard poster, fill in the blanks. You may use the job titles listed below to help you.

1. The person who trims branches and limbs from apple trees is called a
$\qquad$ .
2. A $\qquad$ maintains the beehives to help with pollination of the apple trees.
3. $\qquad$ helps the farmer determine the best time to spray apples and suggests safe levels of pesticides.
4. Around the orchard, a $\qquad$ performs important work such as: planting, spraying, and transporting.
5. The $\qquad$ 's work is limited to the fall harvest season.
6. Quality, size, and varieties of apples are checked by machines and people called
$\qquad$ .
7. The person who makes fresh apples into cider is called a $\qquad$
$\qquad$ -.
8. At a roadside fruit stand, this person helps customers select their apples. What is the name of their job? $\qquad$
$\qquad$
9. On a visit to a grocery store, apples are usually found in the produce department. What is the name of the person in charge of this department?
$\qquad$
10. Apples are made into other products by $\qquad$ .

Choose the correct answer from these jobs:

| Apple Picker | Packers |
| :--- | :--- |
| Beekeeper | Producer Manager |
| Cider Maker | Pruner |
| Entomologist | Sales Clerk |
| Food Processors | Tractor Operator |


| I | M | Y | G | 0 | B | 0 | X | R | B | I | N | Q | U | E | S | V |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D | G | R | S | H | L | A | D | D | E | R | X | I | P | M | T | L |
| E | S | E | A | S | O | N | S | T | E | M | G | C | I | B | O | C |
| F | 0 | F | G | L | S | N | Q | W | 0 | B | R | S | C | G | R | I |
| T | H | R | A | E | S | Z | E | B | Z | G | H | R | K | F | A | C |
| Z | E | A | P | R | 0 | L | R | Y | F | K | D | A | P | P | G | H |
| Y | 0 | X | P | C | M | I | H | A | D | 0 | R | C | P | N | E | M |
| P | B | A | L | C | F | E | A | G | G | C | R | W | V | C | Q | Z |
| C | I | D | E | R | S | T | R | U | W | E | D | C | P | 0 | Y | P |
| Z | 0 | E | F | V | C | D | V | I | D | R | E | R | H | L | P | F |
| S | I | U | W | E | S | J | E | L | L | Y | 0 | N | M | A | D | 0 |
| K | P | L | N | X | F | W | S | R | Y | G | H | V | T, | R | R | 0 |
| L | I | R | N | E | C | R | T | R | A | C | T | 0 | R | I | 0 | D |
| K | W | B | A | J | G | B | R | D | S | T | U | W | X | F | B | M |
| E | B | D | T | Y | A | C | D | X | L | A | R | A | D | W | 0 | F |



CAN YOU FIND THE HIDDEN WORDS FOUND ON THE APPLE ORCHARD POSTER?

1. FARMER
2. APPLE
3. CIDER
4. PIE
5. HARVEST
6. TRACTOR
7. BEE
8. JELLY
9. BLOSSOM
10. HONEY
11. LADDER
12. BIN
13. GROCERY
14. ORCHARD
15. SPRAY
16. U PICK
17. IPM
18. STORAGE
19. FOOD
20. SEASONS

USE THESE WORDS IN A COMPLETE SENTENCE TO TELL THE STORY ABOUT AN APPIE ORCHARD.


How many apples can you count on the apple tree? $\qquad$
How many apples can you count on the ground? $\qquad$
How many apples can you count in the basket? $\qquad$

Color the apples your favorite apple color. Color the tree and basket.

## COUNTING APPLES



Row 1

## Row 2

1. How many apple trees are in Row 1 ? $\qquad$
2. How many apples are on the trees in Row 1? $\qquad$
3. How many apple trees are in Row 2? $\qquad$
4. How many apples are on the trees in Row 2? $\qquad$
5. How many apple trees are in this orchard? $\qquad$
6. How many apples are on all the trees? $\qquad$

SEE IF YOU CAN SOLVE THE APPLE LIFE CYCLE MAP PUZZLE. DRAW A LINE THROUGH THE MAZE TO REACH THE "APPLE CORE."


USE THE BORDER OF THE APPLE ORCHARD POSTER TO FOLLOW THE APPLE
LIFE CYCLE.

APPLE NUMBER DOTS

CONNECT THE NUMBERS IN THE CORRECT SEQUENCE TO MAKE APPLE ART.

$-7$


## ACROSS

1. You cut apple pie into $\qquad$ .
2. Apple $\qquad$ can be spread on
toasted bread as a morning snack.
3. You can spread on bread to make a peanut butter and $\qquad$ sandwich.

DOWN

1. People love a fresh baked apple $\qquad$ .
2. Many people like apple $\qquad$ as a dessert or a snack.
3. Apple cider that has been filtered and pasturized is called apple $\qquad$ .
4. Freshly pressed apples produce $\qquad$ .

Color the apples. Then smell and taste real apples the same color. Color the face to describe smell and taste.

SMELL
TASTE


APPLE COLOR $\qquad$
APPLE NAME $\qquad$

SMELL



TASTE


APPLE COLOR $\qquad$
APPLE NAME $\qquad$

