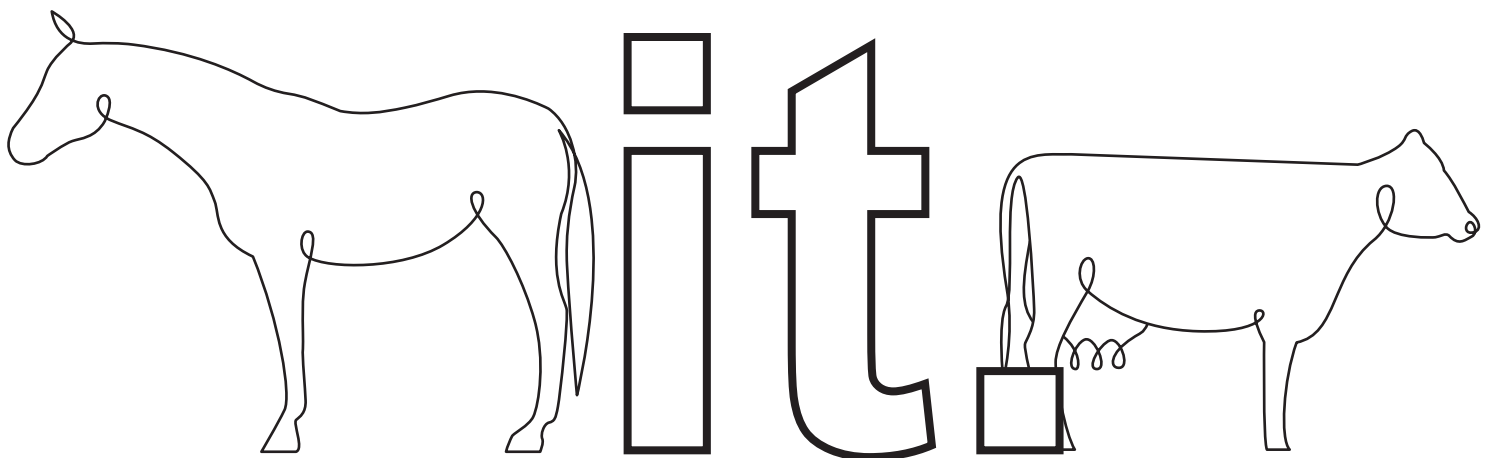
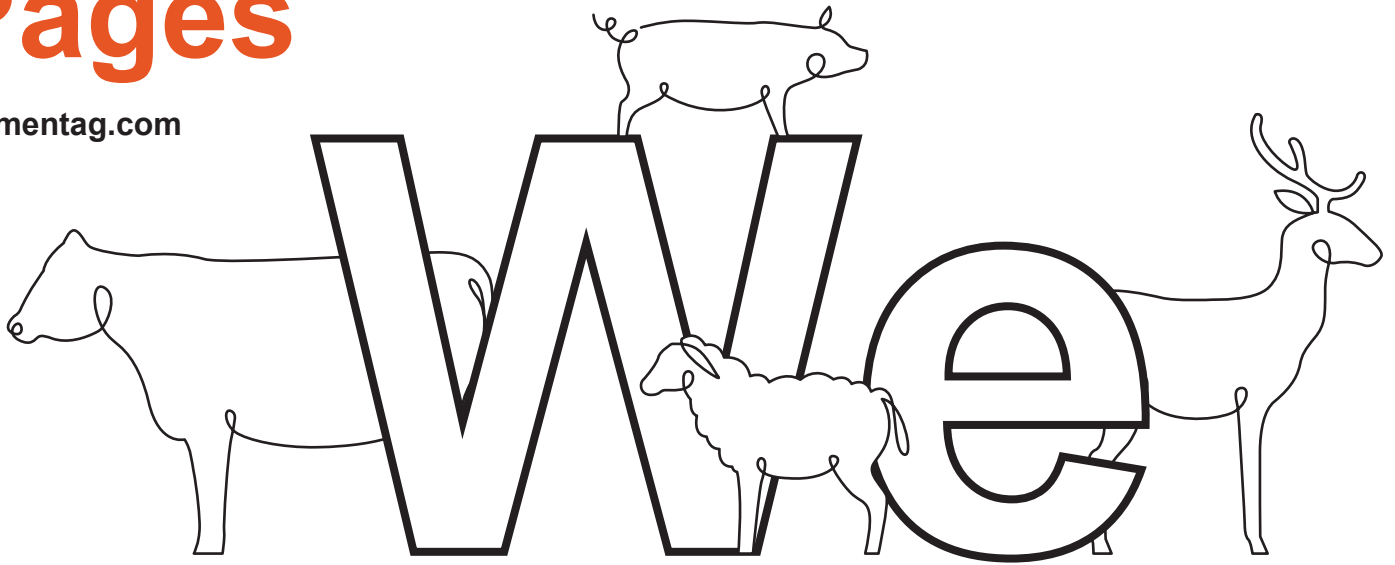


Filament

# Activity Pages

filamentag.com



# Young Animal Crossword

Below is a word bank that includes the young animal names of the animals shown. Complete the puzzle by matching the young animal name with the correct animal.

The crossword puzzle grid consists of the following cells:

- Row 1: 5 cells. The 3rd cell contains the letter 'i'.
- Row 2: 5 cells. The 3rd cell contains the letter 'i'.
- Row 3: 5 cells. The 3rd cell contains the letter 'i'.
- Row 4: 5 cells. The 3rd cell contains the letter 'i'.
- Row 5: 5 cells. The 3rd cell contains the letter 'i'.
- Row 6: 5 cells. The 3rd cell contains the letter 'i'.
- Row 7: 5 cells. The 3rd cell contains the letter 'i'.
- Row 8: 5 cells. The 3rd cell contains the letter 'i'.
- Row 9: 5 cells. The 3rd cell contains the letter 'i'.
- Row 10: 5 cells. The 3rd cell contains the letter 'i'.

Arrows from illustrations point to the following cells:

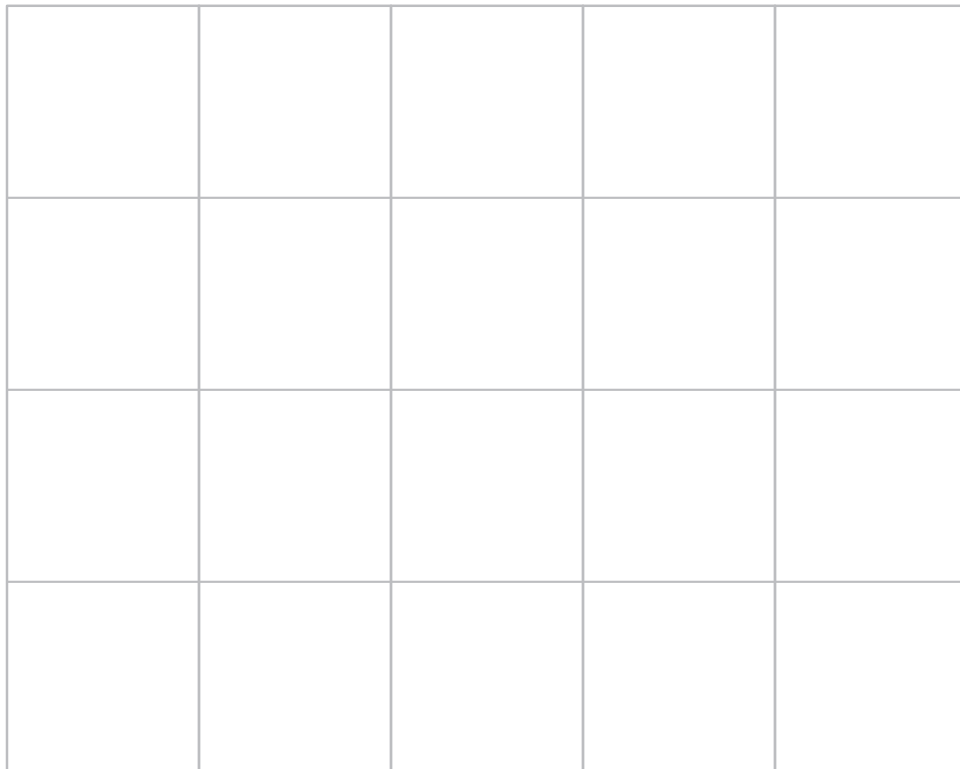
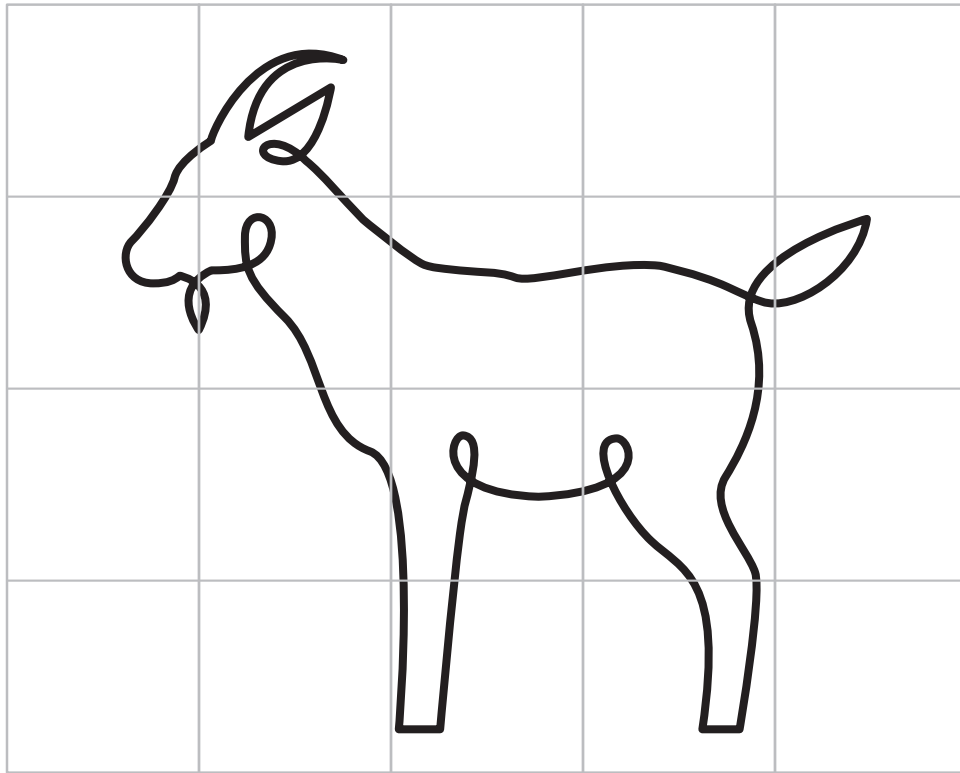
- Horse illustration points to the 3rd cell of Row 3, which contains the letter 'a'.
- Chicken illustration points to the 3rd cell of Row 1, which contains the letter 'i'.
- Cow illustration points to the 3rd cell of Row 2, which contains the letter 'i'.
- Pig illustration points to the 3rd cell of Row 3, which contains the letter 'i'.
- Goat illustration points to the 3rd cell of Row 4, which contains the letter 'i'.

## Word Bank

|       |        |
|-------|--------|
| Kid   | Piglet |
| Foal  | Calf   |
| Chick |        |

# Goat

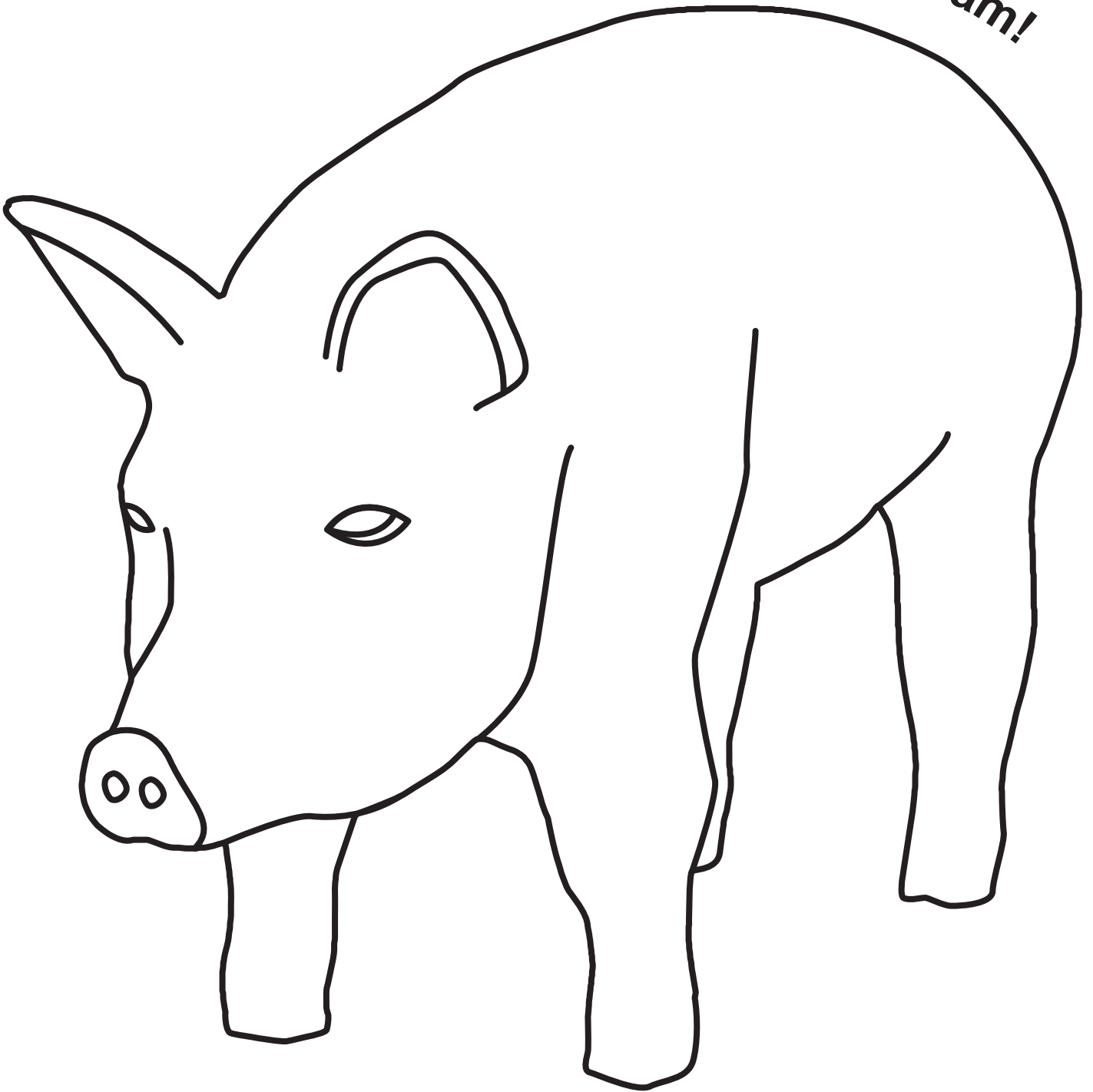
Use the grid to copy the goat below.



# William

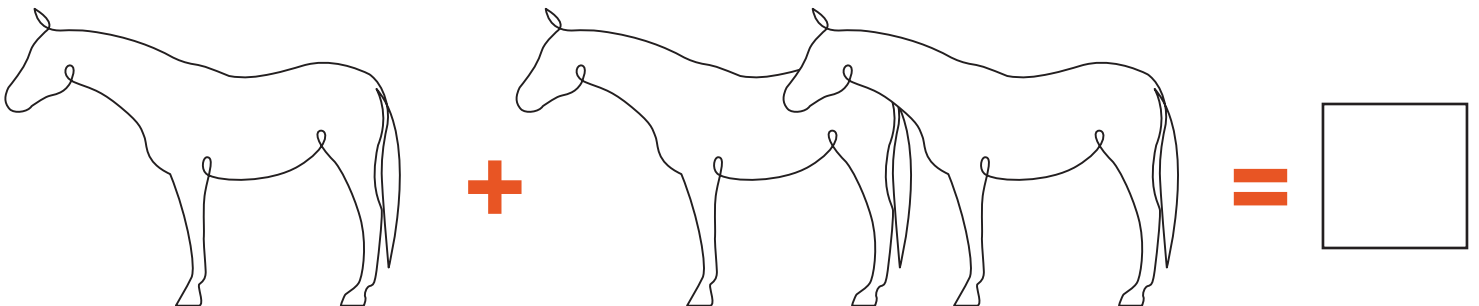
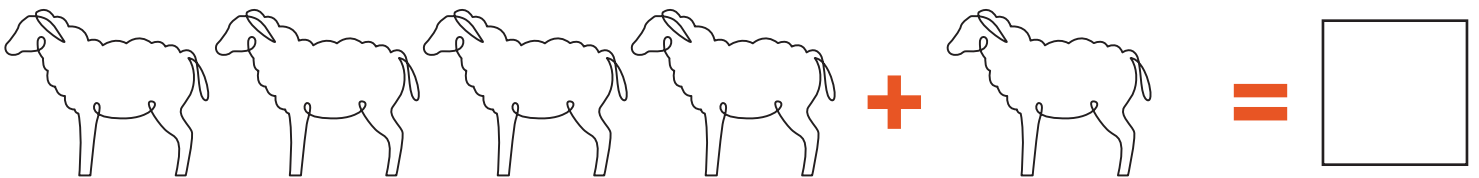
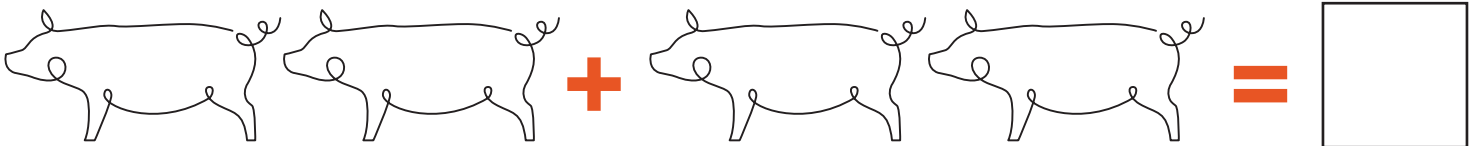
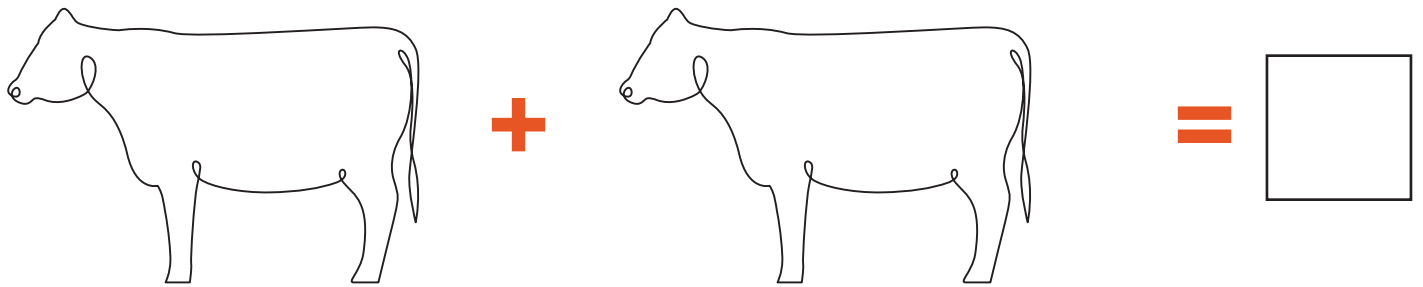
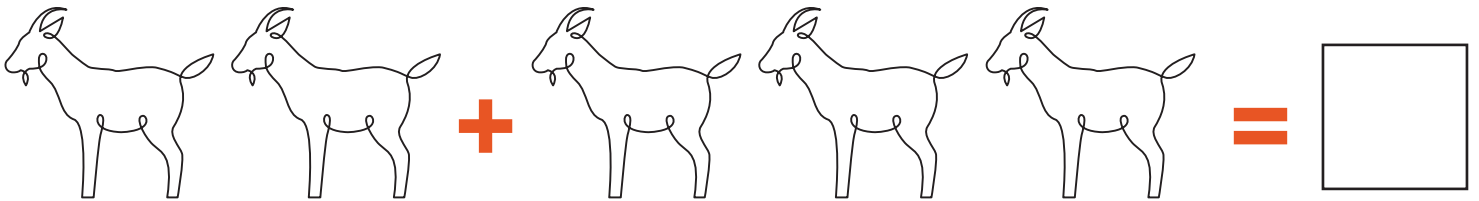
hog

*Color William!*



# Animal Count

Count the total number of each animal.



# Crossing Paths

Help each animal get to the barn by tracing its path.

