

1. Tell a number story for the picture. Write how many.

Possible number Sentence



1. Add the flamingos in the water to the ones on land for a total.
2. Subtract the Flamingos on land from the total Flamingos.

(1) ADDITION

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Land Water Total

ANSWER

(2) SUBTRACTION

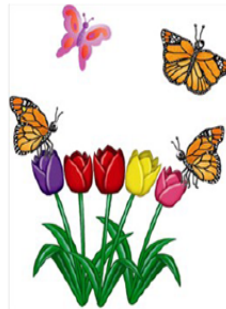
$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

Total Land Left

ANSWER

2. Tell a number story for the picture. Write how many.

Possible number Sentence



1. Add the number of butterflies and flowers together to find the total.
2. Subtract the Butterflies from the total of both in the picture. What number is left?

(1) ADDITION

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Butterflies Flowers Total

ANSWER

(2) SUBTRACTION

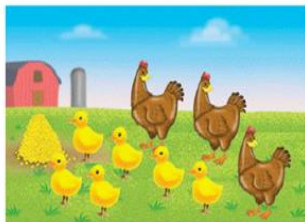
$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

Total Butterflies Left

ANSWER

3. Tell a number story for the picture. Write how many.

Possible number Sentence



1. Add the number of baby chicks and Roosters for a total.
2. Subtract the Roosters from the total number. What number is left?

(1) ADDITION

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Baby Roosters Total

ANSWER

(2) SUBTRACTION

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

Total Roosters Left

ANSWER

4. Tell a number story for the picture. Write how many.

Possible number Sentence



1. Add the number of birds in the nest to the ones out side for the total.
2. Subtract the birds out of the next from the total. What number is left?

(1) ADDITION

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Nest outside Total

ANSWER

(2) SUBTRACTION

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

Total Outside Left

ANSWER