

Ballerina Subtraction Cards



4 - 1 =

Illustration of four ballerinas in a row. The first, second, and third ballerinas are intact. The fourth ballerina is crossed out with a large black diagonal line.

1 2 3 4

Gigglenook 2022



Illustration of a large black number 3 centered within a white decorative oval frame. The background features a pink and blue floral pattern with white daisies.

Gigglenook 2022



7 - 1 =

Illustration of seven ballerinas arranged in two rows. The first row has four ballerinas, and the second row has three. The fourth ballerina in the first row is crossed out with a large black diagonal line.

5 6 7 8

Gigglenook 2022



Illustration of a large black number 6 centered within a white decorative oval frame. The background features a pink and blue floral pattern with white daisies.

Gigglenook 2022

Ballerina Subtraction Cards

2 - 2 =



0 1 2 3

Gigglenook 2022

0

Gigglenook 2022

5 - 5 =



0 1 2 3

Gigglenook 2022

0

Gigglenook 2022

Ballerina Subtraction Cards

3 - 0 =



2 3 4 5

Gigglenook 2022

This card features a subtraction problem 3 - 0 =. Below the equation are three ballerinas. At the bottom, there are four green circles containing the numbers 2, 3, 4, and 5. The card is decorated with a floral background and a white central box.

3

Gigglenook 2022

This card features a large black number 3 inside a white decorative oval frame. The background is a colorful floral pattern. The card is decorated with a floral background and a white central box.

3 - 1 =



0 1 2 3

Gigglenook 2022

This card features a subtraction problem 3 - 1 =. Below the equation are three ballerinas, with the third one crossed out by a diagonal line. At the bottom, there are four green circles containing the numbers 0, 1, 2, and 3. The card is decorated with a floral background and a white central box.

2

Gigglenook 2022

This card features a large black number 2 inside a white decorative oval frame. The background is a colorful floral pattern. The card is decorated with a floral background and a white central box.

Ballerina Subtraction Cards

7 - 6 =

Illustration of 7 ballerinas in a circle. 6 ballerinas are crossed out with diagonal lines, leaving 1 ballerina remaining.

0 1 2 3

Gigglenook 2022

1

Gigglenook 2022

7 - 5 =

Illustration of 7 ballerinas in a circle. 5 ballerinas are crossed out with diagonal lines, leaving 2 ballerinas remaining.

0 1 2 3

Gigglenook 2022

2

Gigglenook 2022

Ballerina Subtraction Cards

$$10 - 1 =$$



7 8 9 10

Gigglenook 2022

9

Gigglenook 2022

$$10 - 4 =$$



5 6 7 8

Gigglenook 2022

6

Gigglenook 2022

Ballerina Subtraction Cards

$$10 - 5 =$$



5 6 7 8

Gigglenook 2022

5

Gigglenook 2022

$$8 - 4 =$$



5 6 7 8

Gigglenook 2022

4

Gigglenook 2022