



Adding With Strokes

1. Add using strokes:

$$|| + ||| = \boxed{}$$

2. Count the total strokes:

$$||| + |||| = \boxed{}$$

3. How many total strokes?

$$|| + ||| = \boxed{}$$

4. Add the strokes:

$$||| + |||| = \boxed{}$$

5. Count and add the strokes:

$$||| + || = \boxed{}$$

6. Solve:

$$| + |||| = \boxed{}$$

7. Add these strokes:

$$||| + ||||| = \boxed{}$$

8. What is the total?

$$|||| + || = \boxed{}$$

9. Solve and count:

$$|| + ||||| = \boxed{}$$

10. How many strokes in total?

$$|||| + ||| = \boxed{}$$



11. Count the strokes:

$$|| + ||| + || = \boxed{}$$

12. Fill in the blank:

$$|||| + || = \underline{}$$

13. Solve using strokes:

$$|| + || + ||| = \boxed{}$$

14. Add and write the sum:

$$||| + ||||| = \boxed{}$$

15. How many strokes in total?

$$||| + ||||| = \boxed{}$$

16. Count and find the sum:

$$||||| + || = \boxed{}$$

17. Add the strokes:

$$|| + ||| + ||| = \boxed{}$$

18. Fill in the missing sum:

$$|| + ||| = \boxed{}$$

19. Add these numbers:

$$||| + ||| = \boxed{}$$

20. Solve using strokes:

$$|||| + |||| = \boxed{}$$

21. Count the total strokes:

$$|||| + ||| = \boxed{}$$