Numbers to at least 120

6 practice questions

1. Write the number after 99.

Count one more: $99, 100$.

Answer: 100

2. Write the missing number: $103, 104, __, 106$.

Count one more at each step.

Answer: 105

3. Write one hundred and twelve in digits.

One hundred plus twelve is written 112.

Answer: 112

4. Say 108 in words.

There are no extra tens.

Answer: One hundred and eight.

5. Write the next three numbers after 117.

Add one each time.

Answer: $118, 119, 120$

6. Write the missing numbers: $119, __, 121, __, 123$.

Count onwards without skipping a number.

Answer: $120, 122$