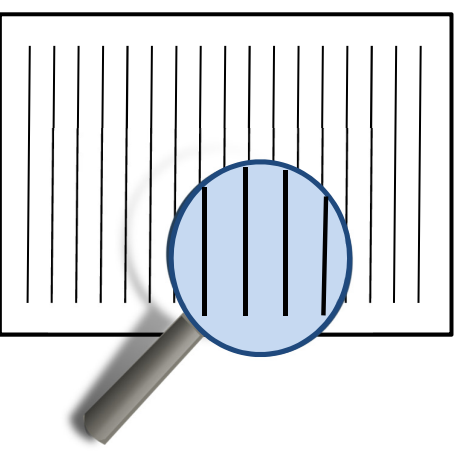


Misprints Do Happen

Two proof-readers are checking separate copies of the same manuscript.

The first finds 35 errors, and the second only 30.

When their completed proofs are compared, it turns out that only 25 errors have been spotted by both of them.



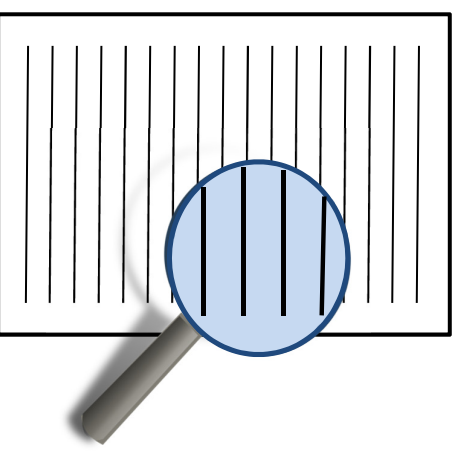
How many errors would you suspect remain, undetected by either of them?

Misprints Do Happen

Two proof-readers are checking separate copies of the same manuscript.

The first finds 60 errors, and the second also 60.

When their completed proofs are compared, it turns out that only 50 errors have been spotted by both of them.



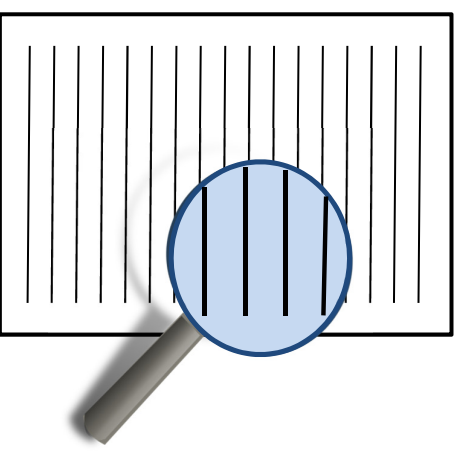
How many errors would you suspect remain, undetected by either of them?

Misprints Do Happen

Two proof-readers are checking separate copies of the same manuscript.

The first finds 48 errors, and the second only 42.

When their completed proofs are compared, it turns out that only 36 errors have been spotted by both of them.



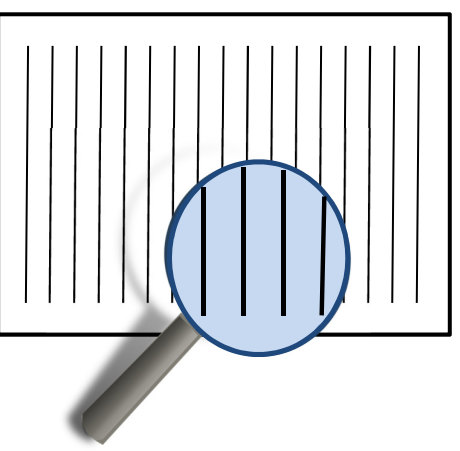
How many errors would you suspect remain, undetected by either of them?

Misprints Do Happen

Two proof-readers are checking separate copies of the same manuscript.

The first finds 32 errors, and the second only 30.

When their completed proofs are compared, it turns out that only 24 errors have been spotted by both of them.



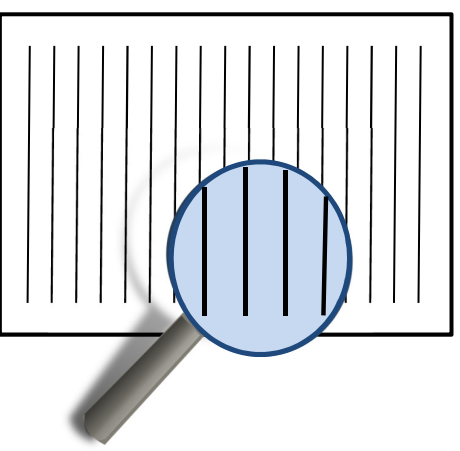
How many errors would you suspect remain, undetected by either of them?

Misprints Do Happen

Two proof-readers are checking separate copies of the same manuscript.

The first finds 28 errors, and the second only 25.

When their completed proofs are compared, it turns out that only 20 errors have been spotted by both of them.



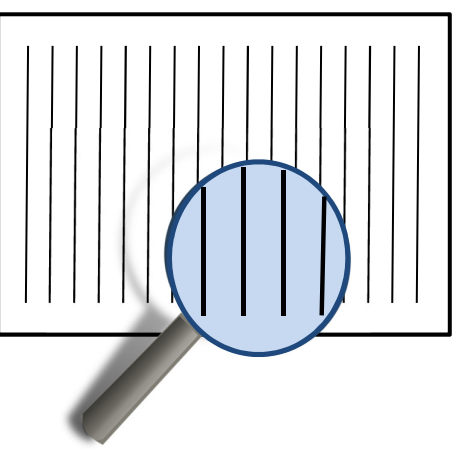
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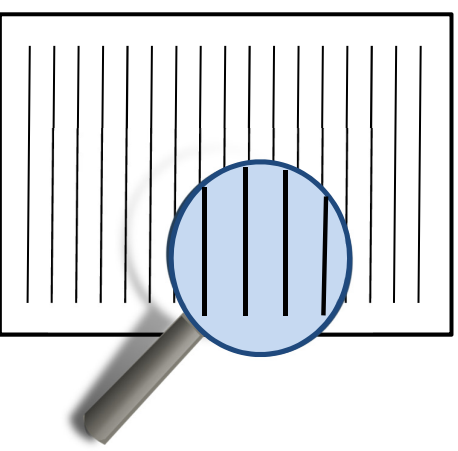
How many errors would you suspect remain, undetected by either of them?

Misprints Do Happen

Two proof-readers are checking separate copies of the same manuscript.

The first finds 28 errors, and the second only 27.

When their completed proofs are compared, it turns out that only 21 errors have been spotted by both of them.



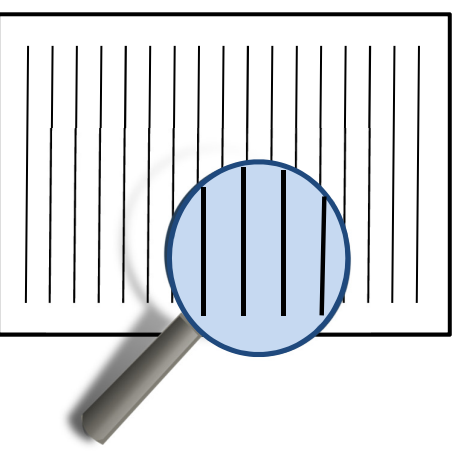
How many errors would you suspect remain, undetected by either of them?

Misprints Do Happen

Two proof-readers are checking separate copies of the same manuscript.

The first finds 21 errors, and the second only 20.

When their completed proofs are compared, it turns out that only 15 errors have been spotted by both of them.



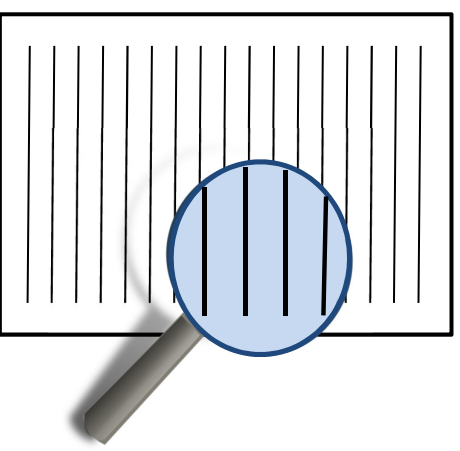
How many errors would you suspect remain, undetected by either of them?

Misprints Do Happen

Two proof-readers are checking separate copies of the same manuscript.

The first finds 15 errors, and the second only 14.

When their completed proofs are compared, it turns out that only 10 errors have been spotted by both of them.



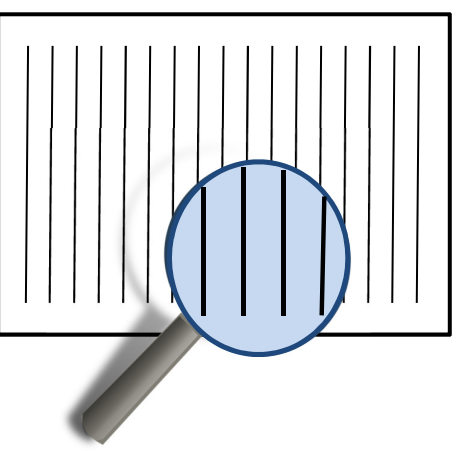
How many errors would you suspect remain, undetected by either of them?

Misprints Do Happen

Two proof-readers are checking separate copies of the same manuscript.

The first finds 10 errors, and the second only 9.

When their completed proofs are compared, it turns out that only 6 errors have been spotted by both of them.



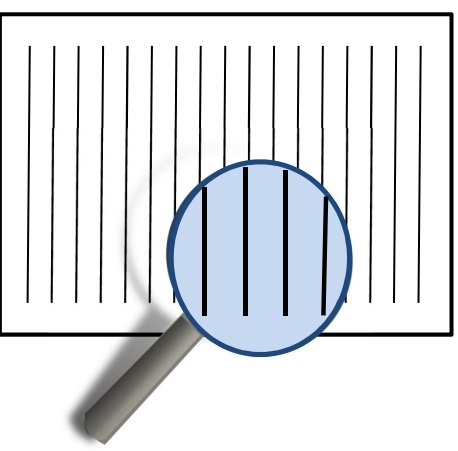
How many errors would you suspect remain, undetected by either of them?

Misprints Do Happen

Two proof-readers are checking separate copies of the same manuscript.

The first finds 6 errors, and the second only 5.

When their completed proofs are compared, it turns out that only 3 errors have been spotted by both of them.



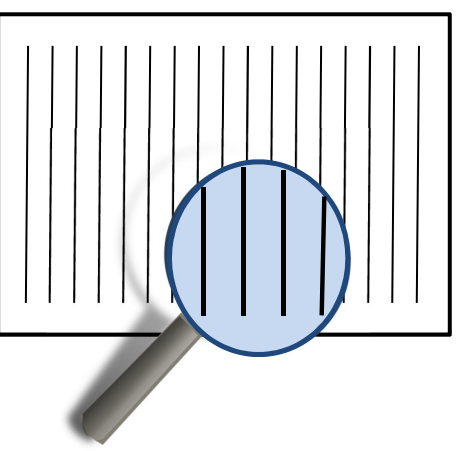
How many errors would you suspect remain, undetected by either of them?

Misprints Do Happen

Two proof-readers are checking separate copies of the same manuscript.

The first finds 4 errors, and the second also 4.

When their completed proofs are compared, it turns out that only 2 errors have been spotted by both of them.



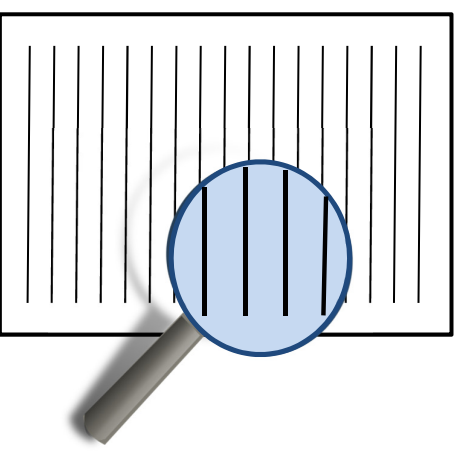
How many errors would you suspect remain, undetected by either of them?

Misprints Do Happen

Two proof-readers are checking separate copies of the same manuscript.

The first finds 12 errors, and the second also 12.

When their completed proofs are compared, it turns out that only 8 errors have been spotted by both of them.



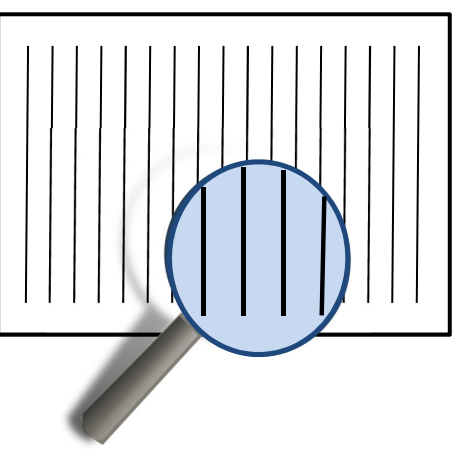
How many errors would you suspect remain, undetected by either of them?

Misprints Do Happen

Two proof-readers are checking separate copies of the same manuscript.

The first finds 24 errors, and the second also 24.

When their completed proofs are compared, it turns out that only 18 errors have been spotted by both of them.



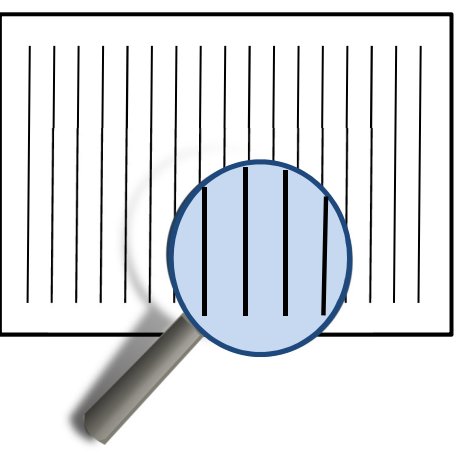
How many errors would you suspect remain, undetected by either of them?

Misprints Do Happen

Two proof-readers are checking separate copies of the same manuscript.

The first finds 40 errors, and the second also 40.

When their completed proofs are compared, it turns out that only 32 errors have been spotted by both of them.



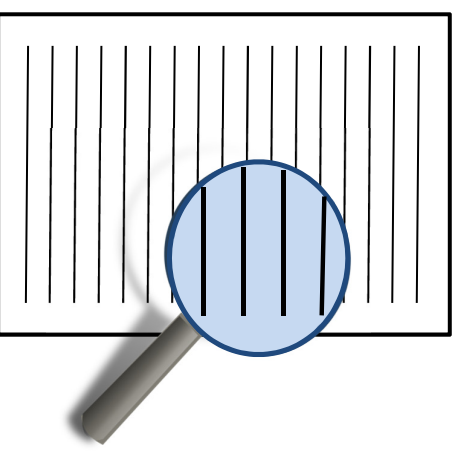
How many errors would you suspect remain, undetected by either of them?

Misprints Do Happen

Two proof-readers are checking separate copies of the same manuscript.

The first finds 60 errors, and the second also 60.

When their completed proofs are compared, it turns out that only 50 errors have been spotted by both of them.



How many errors would you suspect remain, undetected by either of them?