## Word Problems Grades 4 to 8?

A 10 foot board is cut into 2 pieces.
Each piece is exactly the same length.
How long is each piece?

A 13 foot board is cut into 2 pieces.
One piece is 3 ft more than the other.
How long is each piece?

A 15 foot board is cut into 2 pieces.
One piece is twice the other in length?
How long is each piece?

A 19 foot board is cut into 2 pieces.
One piece is $\mathbf{4 f t}$ more than twice other.
How long is each piece?

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A 14 foot board is cut into 2 pieces.
Each piece is exactly the same length.
How long is each piece?

A 13 foot board is cut into 2 pieces.
One piece is 1 ft less than other piece.
How long is each piece?

A 21 foot board is cut into 2 pieces.
One piece is $\mathbf{1 / 2}$. the other in length?
How long is each piece?

A 19 foot board is cut into 2 pieces.
One piece is $\mathbf{2}$ less than half other?
How long is each piece?

Word Problems Grades 4 to 8?
A 12 foot board is cut into 2 pieces. Each piece is exactly the same length. How long is each piece?

A 14 foot board is cut into 2 pieces. One piece is 2 ft more than other in length. How long is each piece?

A 24 foot board is cut into 2 pieces.
One piece is three times other in length.
How long is each piece?

A 25 foot board is cut into 2 pieces.
One piece is $\mathbf{1 f t}$ more than three time other
in length. How long is each piece?
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A 18 foot board is cut into 2 pieces.
Each piece is exactly the same length.
How long is each piece?

A 7 foot board is cut into 2 pieces.
One piece is 3 ft less than other piece.
How long is each piece?

A 15 foot board is cut into 2 pieces.
One piece is $2 / 3$ the other in length?
How long is each piece?

A 17 foot board is cut into 2 pieces.
One piece is $\mathbf{3}$ less than $\mathbf{2 / 3}$ other?
How long is each piece?

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