

For each of the following expressions, use **counters** and **words** to describe it, and find the value it represents (simplify)

What does $2(3 + 5)$ mean?

What does $2(3) + 5$ mean?

Compare $2(3 + 5)$ with $2(3) + 5$.

For each of the following expressions, use **counters** and **words** to describe it, and find the value it represents (simplify)

What does $2(3 + 5)$ mean?

What does $2(3) + 5$ mean?

Compare $2(3 + 5)$ with $2(3) + 5$.

For each of the following expressions, use **counters** and **words** to describe it, and find the value it represents (simplify)

What does $2(3 + 5)$ mean?

What does $2(3) + 5$ mean?

Compare $2(3 + 5)$ with $2(3) + 5$.

For each of the following expressions, use **counters** and **words** to describe it, and find the value it represents (simplify)

What does $2(3 + 5)$ mean?

What does $2(3) + 5$ mean?

Compare $2(3 + 5)$ with $2(3) + 5$.

For each of the following expressions, use **counters** and **words** to describe it, and find the value it represents (simplify)

What does $2(3 + 5)$ mean?

What does $2(3) + 5$ mean?

Compare $2(3 + 5)$ with $2(3) + 5$.