



## Find the number

Remember: sum means add  
and product means multiply.  
Try and work out these  
problems.

Some numbers  
have gone missing  
– can you help me  
find them...please!



1. Find a pair of numbers with  
a sum of 9 and a product of 20.

<input type="text"/>	<input type="text"/>
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2. Find a pair of numbers with  
a sum of 10 and a product of 16.

<input type="text"/>	<input type="text"/>
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3. Find a pair of numbers with  
a sum of 15 and a product of 50.

<input type="text"/>	<input type="text"/>
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4. Find a pair of numbers with  
a sum of 7 and a product of 12.

<input type="text"/>	<input type="text"/>
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5. Find a pair of numbers with  
a sum of 12 and a product of 35.

<input type="text"/>	<input type="text"/>
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## Find the number



Helpful hint:

To find the product - multiply.  
To find the sum - add.

**Some numbers  
have gone missing  
- can you help me  
find them...please!**



1. Find a pair of numbers with  
a sum of 8 and a product of 15.

<input type="text"/>	<input type="text"/>
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2. Find a pair of numbers with  
a sum of 9 and a product of 14.

<input type="text"/>	<input type="text"/>
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3. Find a pair of numbers with  
a sum of 16 and a product of 60.

<input type="text"/>	<input type="text"/>
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4. Find a pair of numbers with  
a sum of 10 and a product of 21.

<input type="text"/>	<input type="text"/>
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5. Find a pair of numbers with  
a sum of 14 and a product of 45.

<input type="text"/>	<input type="text"/>
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