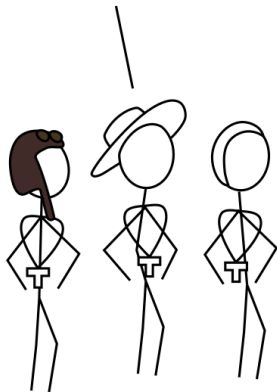


# *Creativity as a nerd*

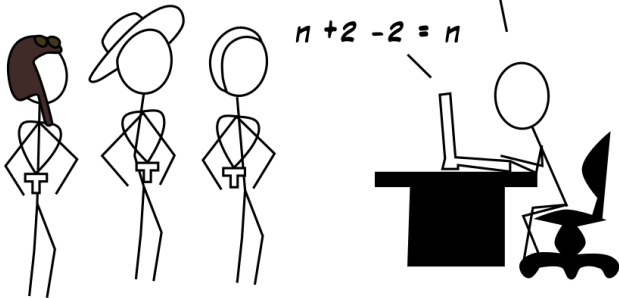
*What is the opposite of 2?*



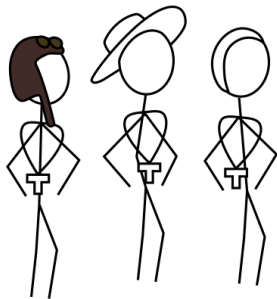
*well...*



*Most people will answer -2, since  
adding 2 to a value  
and adding -2 to it  
won't change the value*



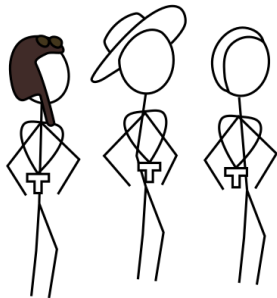
*It can also be 1/2, since  
multiplying a value with 2  
and multiplying it again with 1/2  
won't change the value*



$$n * 2 * 1/2 = n$$



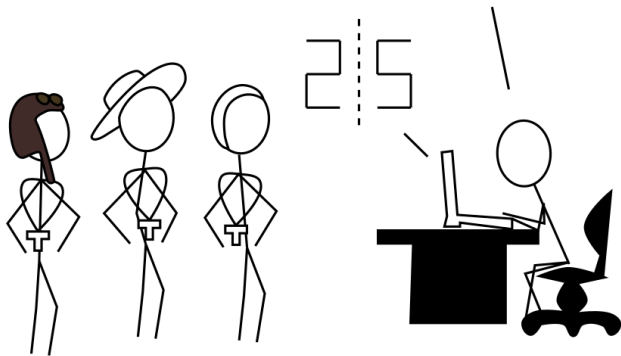
*It can also be  $\sqrt{\phantom{x}}$ , since  
a value to the power of 2  
and a squareroot of it  
won't change the value*



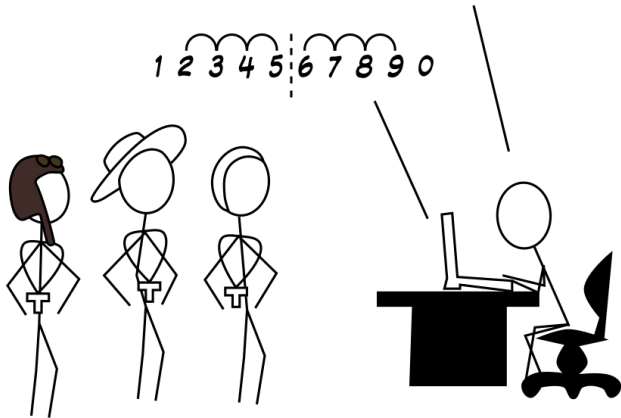
$$\sqrt{n^2} = n$$



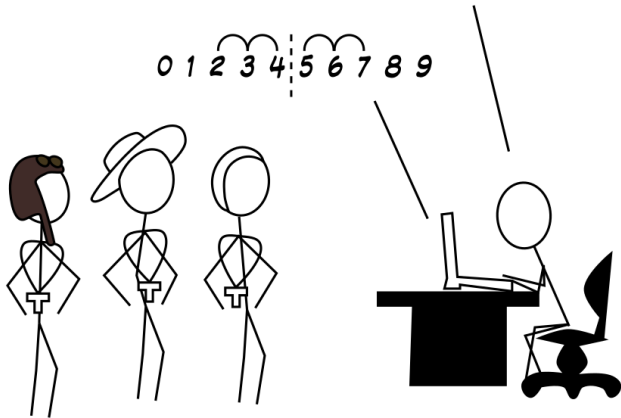
*Visually it can also be 5  
since 5 is 2 mirrored  
(works both vertical and horizontal)*



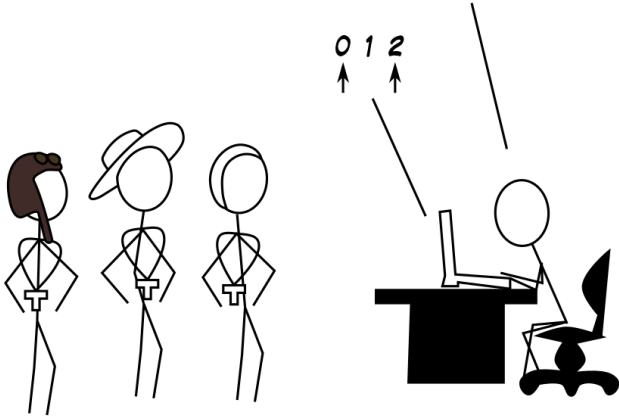
*In base 10 ciphers (1-indexed) it would be 9, since it is on the opposite side of the number-index*



*In base 10 ciphers (0-indexed) it would be 7, since it is on the opposite side of the number-index*

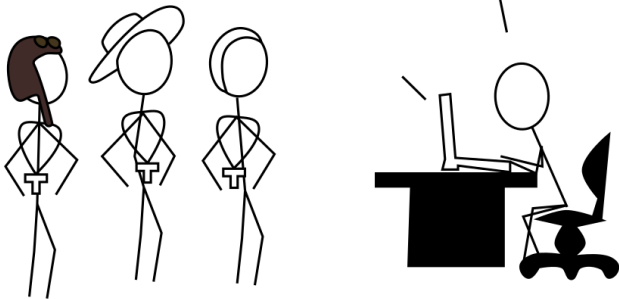


*In base 3 ciphers (0-indexed) it would be 0, since it is on the opposite side of the number-index*





In binary it can also be 5, since  
Binary 2 is 010  
And binary 5 is 101  
But it could also be 1101 (13),  
11101 (29), 111101 (69), etc...



*I guess we Found a nerd of nerds*

