

# Seattle Seattle

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This is the t-shirt puzzle and the back of the shirt has 5 chips with varying amounts with a curious "+" sign in the amount. Looking closely you will see that the chip borders have two varying sizes – wide and narrow. Converting the narrow to 0 and wide to 1 reveals the following.

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Converting the binary value to decimal, applying the addition as indicated by the chip values, and converting to ascii reveals:

01001100 -> 76 + 10 -> 86 -> V  
01000000 -> 64 + 5 -> 69 -> E  
01000110 -> 70 + 1 -> 71 -> G  
00101000 -> 40 + 25 -> 65 -> A  
00100001 -> 33 + 50 -> 83 -> S

Which reveals the answer: **VEGAS**

This memo is confidential and for internal distribution only.  
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