Activity 12

Use the clues and the chart to determine the value of each letter, solve the cryptogram, and discover the classic joke.

b < 6 $h \le 9$ e < 3

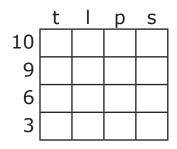
	h	е	0	b
11				
8				
5				
2				

$$r \div m = 3$$

 $m + 4 = c + 1$

$$s \times 2 = I \times 4$$

p > t



Cryptogram (Parentheses separate double digits; they have no other meaning.)

W8y did 982 4198 5(11)(11)k 7(12)y? I9 81d 9(11)(11) 41ny (10)(12)(11)53246.

W _ y did _ _ _ _ _ _ _ _ k _ _ y?
I _ _ _ d _ _ _ _ ny _ _ _ _ _ _.