INSTRUCTIONS: Match the numbers shown in BOX A to their respective scientific notation or standard form representation in BOX B. Keep track of each matching pair by writing the letter at the bottom-right corner of each square in the spaces shown between parenthesis below.

A

1 1×10^2 S	2 2000 C	3 0.008 I
4 0.00075 E	5 50.5×10^3 N	6 0.05×10^{-5} T
7 6.2×10^{-1} I	8 75000 F	9 1×10^{-2} I
10 0.05×10^5 C	11 6.2×10^1 N	12 20000 O

B

0.62 N	62 A	5000 T
7.5×10^4 O	0.01 I	2×10^3 S
7.5×10^{-4} E	100 Y	$.0000005$ I
50500 S	2×10^4 T	8×10^{-3} A

1. (__S__ -> __Y__)
2. (_____ -> _____)
3. (_____ -> _____)
4. (_____ -> _____)
5. (_____ -> _____)
6. (_____ -> _____)
7. (_____ -> _____)
8. (_____ -> _____)
9. (_____ -> _____)
10. (_____ -> _____)
11. (_____ -> _____)
12. (_____ -> _____)

BONUS QUESTION: There is a message hidden between the letters that you will find if all pairs are matched correctly. What is it?

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