

- “A nut for a jar of tuna” this is an example of a palindrome sentence. A palindrome sentence is those that can be spelled the same way forward an backward. Into the next table on the right side, write down the step-by-step (natural language, NO CODE) to determine if a sentence is a palindrome or not. On the left side list all the java functions you can use to solve this problem.

Java Functions	Step - by - step or algorithm

- You have a piggy bank, you can only insert coins of the following denomination.

50, 100, 200, 500 & 1000

Keeping in mind the previous description:

- Represent the logic of a piggy bank using java code. means that you can insert but not remove coins.
- You have the option to know how many coins are in the piggy bank.
- You have the option to how many coins are by a specific denomination.