Amarnath patel 9/20/2022 program 4 constructing an algorithm

- 1. greet user
- 2. instruct user
- 3. show their balance information (default 5 dollar)
- 4. show the potential stuff for purchase
- 5. prompt the user that the stuff for purchase can be purchased by entering the corroborating item
- 6. the user enter number x which corroborates with item y
- 7. if the user has money to buy it then it is successful purchase
- 8. if tthe user has no money to buy it then refer to 9
- 9. prompt them to add funds to account
- 10. after adding funds to account ask if they wish to repurchase failed item or buy something else
- 11. the program ends when the user selects anything other than yes.