**Design Rationale for MyWallet**

**Amount Input Method:**

In this, user has to input Amount for income or Expense.

There are 3 options to input Amount

**Option 1:** Input Through Text Field

**Positive Criterion:**

* Efficient
* Effectiveness
* Can input accurate amount (any number)

**Negative Criterion:**

None.

**Option 2:** Input from Set of Numbers i.e 100,200,300 and 1000,2000,3000

**Positive Criterion:**

* Efficient

**Negative Criterion:**

* Cannot input accurate amount (any number)
* No Effectiveness

**Option 2:** Input from Drop Down Number Range

**Positive Criterion:**

None.

**Negative Criterion:**

* Not Efficient
* No Visibility
* No Effectiveness

**Amount Note Method:**

In this, user has to input any Note for income or Expense.

There are 3 options to input note

**Option 1:** Input Through Text Field

**Positive Criterion:**

* Efficient
* Effectiveness
* Can input any note (Accurate)

**Negative Criterion:**

None.

**Option 2:** Input from Common Notes

**Positive Criterion:**

* Efficient

**Negative Criterion:**

* Cannot any note (Inaccurate)
* No Effectiveness

**Option 2:** Input from Drop Down Common Notes

**Positive Criterion:**

None.

**Negative Criterion:**

* Not Efficient
* No Visibility
* No Effectiveness