Choose Stop:
1)User boots application in phone.
2)System indicates there are two nearby bus stops.
3)System indicates where bus is on route
4)User chooses optimal stop..
5)User waits at bus stop for bus to arrive

Wait time:
1)User accesses application on phone.
2)User inputs desired destination into application.
3)Application displays optimal route and the amount of riders waiting.
4)Application displays estimate wait time at the bus stop.
5)Application displays estimated arrival time at desired destination.

Travel Time:
1)User boots application in phone.
2)User enters current location.
3)User enters desired location.
4)Application calculates and displays travel time.
5)User uses the information to decide whether or not to wait for bus.

Bus Arrival:
1)User boots application in phone.
2)User chooses desired desination.
3)Application displays direction of nearest Bus Stop.
4)Application displays most efficient bus to take.
5)User selects bus
6)Application displays approximate time till bus arrival.

Routes through stop:
1)User arrives at bus stop.
2)User views application display.
3)Application display shows buses that stop at current bus stop.
4)User selects which bus they want to take.
5)Application displays where the next bus is on the route and estimated time till arrival.

Schedule Route:
1)User boots application in phone.
2)User inputs the days schedule.
3)System stores the information so that it can be accessed or modified later
4)System displays an optimal route from users schedule
5)User changes routes as needed.

Route chooser:
1)User boots application in phone.
2)System displays all routes.
3)User chooses which route to track.
4)System track the route in realtime with map and bus location.
5)User can time arrival at bus stop with when the bus arrives.