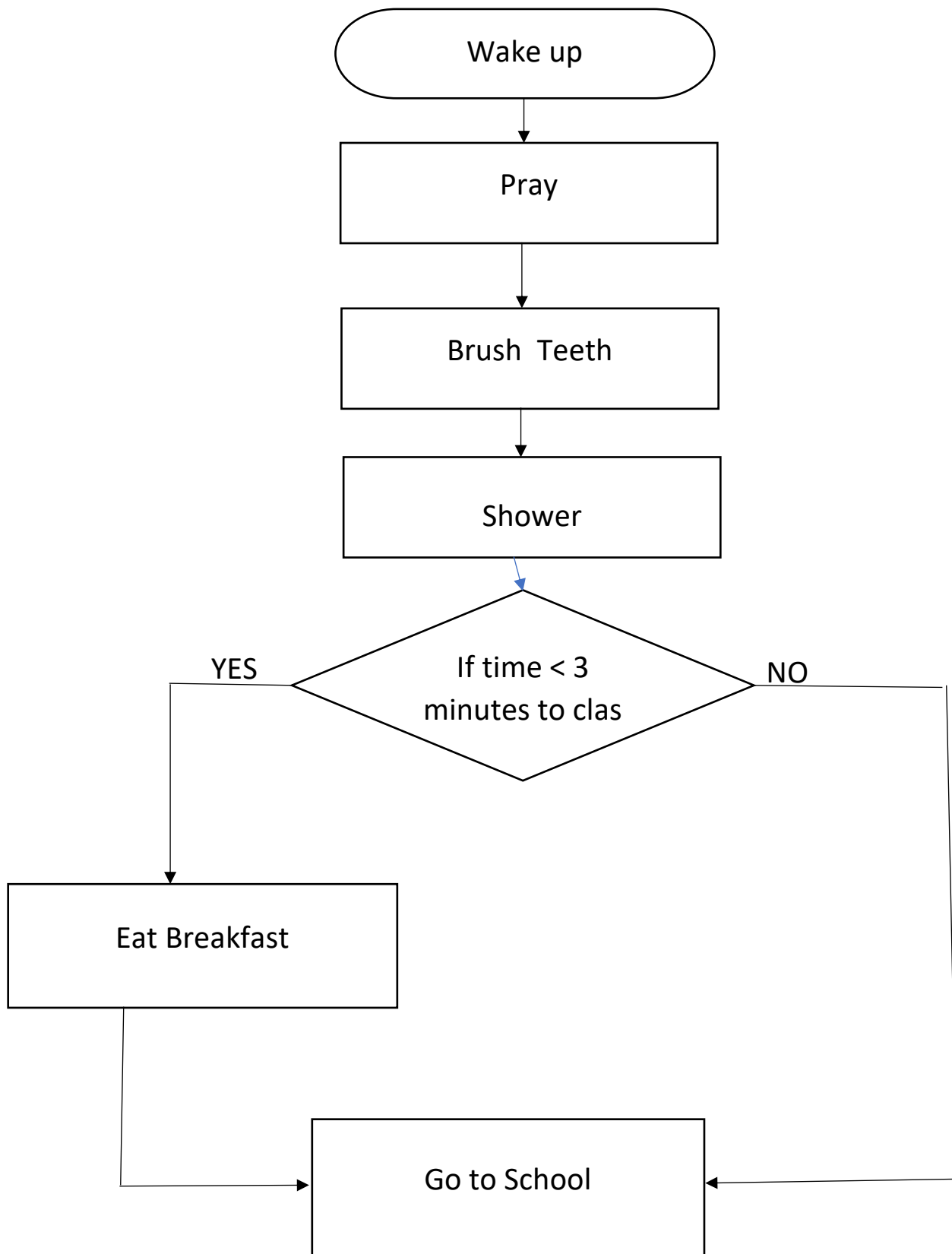Project 1

C. Pseudocode
(An algorithm that takes as input two names and their corresponding age and then swap ages)

```
10  CLS
20   INPUT NAME FOR PERSON 1
30   INPUT AGE FOR PERSON 1
40   INPUT NAME FOR PERSON 2
50   INPUT AGE FOR PERSON 2
60   PRINT NAME FOR PERSON 1 AND AGE FOR PERSON 2
70   PRINT NAME FOR PERSON 2 AND AGE FOR PERSON 1
80   END
```

B. Flowchart for your typical weekday morning routine

A. Pseudocode for store checkout after purchase

```
10   CLS
20   INPUT (SCAN) ITEMS
30   INPUT PRICE OF ITEMS
40   PRINT TOTAL AMOUNT OF ITEMS
50   INPUT CASH
60   PRINT RECEIPT
70   END
```