



## Conditional Branching

### Assignment List

1. Read Person name ,age to check voting Eligibility
2. Read Student Name ,Percentage and check for eligibility for interview  
per>=65 is eligible else print "waiting"
3. Read 3 persons name, age to find sum ,avg , eldest and youngest among them
4. Read book name , author name, price, quantity.  
Offer 20% discount to price computed and print net price
5. Use following table to print remarks on age

| Age      | remark     |
|----------|------------|
| <18      | Jr. Kid    |
| >=18 <25 | Young one  |
| >=25 <40 | career age |
| >=40 <60 | mid age    |
| >=60     | old age    |

6. 

| Price        | Discount |
|--------------|----------|
| <1500        | 0        |
| >=1500 <4500 | 2%       |
| >=4000 <6000 | 4%       |
| >=6000       | 8%       |