1. Format sepcifier
   ```
   awk '{ printf("%s is %d years old\n", $1, $2) }' data.txt
   ```

   ```
   John 25
   Alice 30
   Bob 27
   ```

2. Balance less than 100
   ```
   awk '$2 < 100 { print $1, $2 }' balances.txt
   ```

   ```
   John 150
   Alice 80
   Bob 200
   Eve 50
   ```

3. pattern
   ```
   awk '/pattern/' data.txt
   ```

4. Manager
   ```
   grep -n "Manager" filename
   ```

   ```
   sed -n '/Manager/p' filename
   ```

   ```
   awk '/Manager/' filename
   ```