*Software Testng Qual Assurnc_12057

Course Content

Junit

Junit



Math

```
public boolean isPrime(int n){
  boolean isPrime = true;
  for(int i = 2; 2*i < n; i++){
    if(n\%i == 0){
       isPrime = false;
    }
  return isPrime;
}
public boolean isPerfect(int x) {
  int sum = 0;
  for(int i = 1; i <= (x/2); i ++ ) {
    if(x\%i == 0) {
       sum = sum + i;
    }
  if(sum == x) {
    return true;
  }else {
    return false;
  }
}
```



dependencies

<dependency>