

Functional Interfaces Cheat Sheet for Final Exam

1. **BiConsumer:** Represents an operation that accepts two input arguments and returns no result.

```
public interface BiConsumer<T,U>{  
    void accept(T t, U u)  
}
```

2. **Supplier:** Represents a supplier of results.

```
public interface Supplier<T> {  
    T get();  
}
```

3. **BiFunction:** Represents a function that accepts two arguments and produces a result.

```
public interface BiFunction<T,U,R>{  
    R apply(T t, U u)  
}
```

4. **BiPredicate:** Represents a predicate (boolean-valued function) of two arguments.

```
public interface BiPredicate<T, U> {  
    boolean test(T t, U u);  
}
```

5. **Runnable:** The Runnable interface should be implemented by any class whose instances are intended to be executed by a thread.

```
public interface Runnable {  
    void run();  
}
```