

Test plan

1. Create an object from Hats.

- (1) Test `getGearType()`, `getNameAdj`, `getNameNoun`, `getAttackValue`, `getDefenseValue` method; Use `assertEquals` to see if the actual output matches expected output.

Same test Logic is applied for other classes that extends `HeadGear`.

2. Create an object from Gloves.

- (1) Test `getGearType()`, `getNameAdj`, `getNameNoun`, `getAttackValue`, `getDefenseValue` method; Use `assertEquals` to see if the actual output matches expected output.

Same test Logic is applied for other classes that extends `HandGear`.

3. Create an object from Boots.

- (1) Test `getGearType()`, `getNameAdj`, `getNameNoun`, `getAttackValue`, `getDefenseValue` method; Use `assertEquals` to see if the actual output matches expected output.

Same test Logic is applied for other classes that extends `FootWear`.

4. Test combine method

- (1) Create two objects of the same type: test returned object using getters
- (2) Create two objects of different type: should expect an exception