

b. Implicit Casting with Primitive Data:

In Java, implicit casting (also known as widening conversion) allows you to assign a value of a lower precision type (e.g., `int`) to a higher precision type (e.g., `double`). This is because the higher precision type can represent all possible values of the lower precision type without loss of information.

Example:

```
int intValue = 42;
double doubleValue = intValue; // Implicit casting from int to double
```

c. Handling Private Attributes in a Class:

When an attribute is private, it cannot be accessed directly from outside the class. The class must provide public getter and setter methods to allow controlled access and modification of these attributes.

Example:

```
public class Person {
    private String name;

    public String getName() {
        return name;
    }

    public void setName(String name) {
        this.name = name;
    }
}
```

d. Garbage Collection in Java:

Java uses an automatic garbage collection mechanism to manage memory. An object is considered no longer needed when there are no more references pointing to it. The garbage collector identifies such objects and reclaims their memory.

Illustration:

```
public class Main {
    public static void main(String[] args) {
        MyClass obj = new MyClass();
        obj = null; // The object previously referenced by obj is
// now eligible for garbage collection
    }
}
```

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