ENCAPSULATION WORKSHOP HANDOUT

This program consists of three classes:

Pet: Represents a pet with encapsulated fields for name, age, and breed. It has a method to display pet information.

PetSeller: Represents a pet seller with an encapsulated field for an array of pets for sale. It has a method to display available pets for sale.

*Program:* Contains the Main method where pet objects are created, an array of pets for sale is created, and a pet seller object is created. Finally, it displays available pets for sale using the PetSeller object.

Each class demonstrates encapsulation as fields are private and accessed through public methods. Inheritance and polymorphism are not used in this example.