```java
import java.text.NumberFormat;

public class Menu
{
        private Product menuItems[];

        public Menu()
        {
                menuItems = new Product[9];

                Product book;
                book = new Product("BK100", "Book", "Java", 12.99);
                menuItems[0] = book;
                book = new Product("BK200", "Book", "VB", 16.99);
                menuItems[1] = book;
                book = new Product("BK300", "Book", "PHP", 15.99);
                menuItems[2] = book;

                Product CD;
                CD = new Product("CD100", "CD", "TOP 10", 20.99);
                menuItems[3] = CD;
                CD = new Product("CD200", "CD", "TOP 20", 22.99);
                menuItems[4] = CD;
                CD = new Product("CD300", "CD", "TOP 100", 24.99);
                menuItems[5] = CD;

                Product game;
                game = new Product("GM100", "Game", "Halo 1", 40.99);
                menuItems[6] = game;
                game = new Product("GM200", "Game", "Halo 2", 42.99);
                menuItems[7] = game;
                game = new Product("GM200", "Game", "Halo 3", 44.99);
                menuItems[8] = game;
        }

        // Method to return a product menu array
        public Product[] getMenu()
        {
                return menuItems;
        }

        // method to return an array of descriptions
        public String[] getMenuDescriptions()
        {
                String menuDescription[] = new String[menuItems.length];
                for (int i = 0; i < menuItems.length; i++)
                {
                        menuDescription[i] = menuItems[i].getDescription();
                }
                return menuDescription;

        }

        public String getPrice(int anIndex)
        {
                NumberFormat nf = NumberFormat.getCurrencyInstance();
                Product selectedProduct = menuItems[anIndex];
                return nf.format((selectedProduct.getPrice()));
        }
}
```