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from fpdf import FPDF

# Create a PDF class
class PDF(FPDF):
    def header(self):
        self.set_font("Helvetica", 'B', 16)
        self.cell(0, 10, "Cafeteria Menu", ln=True, align='C')
        self.ln(5)

# Initialize PDF
pdf = PDF()
pdf.add_page()
pdf.set_auto_page_break(auto=True, margin=15)
pdf.set_font("Helvetica", '', 12)

# Menu sections
menu = {
    "Breakfast (7:00 AM - 10:30 AM)": [
        ("Scrambled Eggs & Toast", "€3.50"),
        ("Pancakes with Syrup", "€4.00"),
        ("Omelette (Cheese/Vegetable)", "€4.50"),
        ("Fresh Fruit Bowl", "€2.50"),
        ("Coffee / Tea", "€1.80"),
        ("Fresh Juice (Orange/Apple)", "€2.00"),
    ],
    "Lunch (12:00 PM - 2:30 PM)": [
        ("Grilled Chicken with Rice & Salad", "€7.50"),
        ("Vegetable Lasagna", "€6.50"),
        ("Pasta Alfredo / Bolognese", "€6.00"),
        ("Classic Cheeseburger & Fries", "€7.00"),
        ("Vegan Buddha Bowl", "€6.80"),
        ("Soup of the Day", "€3.50"),
    ],
    "Snacks (All Day)": [
        ("French Fries", "€2.50"),
        ("Sandwiches (Veg/Chicken/Tuna)", "€3.50"),
        ("Fruit Muffins / Croissants", "€2.00"),
        ("Yogurt Parfait", "€2.80"),
        ("Protein Bars", "€2.20"),
    ],
    "Drinks": [
        ("Espresso / Cappuccino", "€2.00"),
        ("Iced Coffee / Iced Tea", "€2.50"),
        ("Soft Drinks (Can)", "€1.80"),
        ("Bottled Water", "€1.20"),
    ],
}

# Add menu items to PDF
for section, items in menu.items():
    pdf.set_font("Helvetica", 'B', 13)
    pdf.cell(0, 10, section, ln=True)
    pdf.set_font("Helvetica", '', 12)
    for item, price in items:
        pdf.cell(0, 8, f"{item} - {price}", ln=True)
    pdf.ln(2)

# Footer
pdf.set_font("Helvetica", 'I', 10)

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pdf.multi_cell(0, 8, "\nMenu items may vary based on availability.\nAll meals are prepared fresh  
with quality ingredients.")
```

```
# Save PDF  
pdf.output("cafeteria_menu.pdf")
```