


```

        'Number Bought in the Past Month': num_bought,
        'Category': category,
        'All Available Images': images
    })
except Exception as e:
    print(f"Error while scraping product: {e}")
    continue
return products

def main():
    login_to_amazon()

    categories_urls = [
        "https://www.amazon.in/gp/bestsellers/kitchen/ref=zg_bs_nav_kitchen_0",
        "https://www.amazon.in/gp/bestsellers/shoes/ref=zg_bs_nav_shoes_0",
        "https://www.amazon.in/gp/bestsellers/computers/ref=zg_bs_nav_computers_0",
        "https://www.amazon.in/gp/bestsellers/electronics/ref=zg_bs_nav_electronics_0"
    ]

    all_products = []
    for url in categories_urls:
        category_products = scrape_category(url)
        all_products.extend(category_products)

    with open('amazon_best_sellers.json', 'w') as json_file:
        json.dump(all_products, json_file, indent=4)

    df = pd.DataFrame(all_products)
    df.to_csv('amazon_best_sellers.csv', index=False)

    print(f"Scraping completed. Total products scraped: {len(all_products)}")

if __name__ == "__main__":
    main()
    driver.quit()

```