```dart
// PRACTICAL-9: Develop a flutter app to retrieve product name from a Web API using "http" package and display
in ListView.

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// CODE:

import 'package:flutter/material.dart';
import 'package:http/http.dart' as http;
import 'dart:convert';

void main() {
  runApp(const MyApp());
}
class MyApp extends StatelessWidget {
  const MyApp({super.key});
  @override
  Widget build(BuildContext context) {
    return const MaterialApp(
      home: ProductListApp(),
      debugShowCheckedModeBanner: false,
    );
  }
}
class ProductListApp extends StatefulWidget {
  const ProductListApp({super.key});
  @override
  _ProductListAppState createState() => _ProductListAppState();
}
class _ProductListAppState extends State<ProductListApp> {
  List<String> _productNames = [];
  bool _isLoading = true;
  @override
  void initState() {
    super.initState();
    _fetchProductNames();
  }
  _fetchProductNames() async {
    final response = await http.get(Uri.parse('https://api.escuelajs.co/api/v1/products'));
    if (response.statusCode == 200) {
      final List<dynamic> products = json.decode(response.body);
      setState(() {
        _productNames = products.map((product) => product['title'] as String).toList();
        _isLoading = false;
      });
    } else {
      throw Exception('Failed to load product names');
    }
  }
  @override
  Widget build(BuildContext context) {
    return Scaffold(
      appBar: AppBar(
        title: const Text('PRACTICAL 9'),
      ),
      body: Column(
```

```dart
        children: [
          Expanded(
            child: _isLoading
                ? const Center(child: CircularProgressIndicator())
                : ListView.builder(
                    padding: const EdgeInsets.all(10),
                    itemCount: _productNames.length,
                    itemBuilder: (context, index) {
                      return Card(
                        margin: const EdgeInsets.symmetric(vertical: 14, horizontal: 5),
                        elevation: 4,
                        shape: RoundedRectangleBorder(
                          borderRadius: BorderRadius.circular(15),
                        ),
                        child: ListTile(
                          contentPadding: const EdgeInsets.all(10),
                          title: Text(
                            _productNames[index],
                            style: const TextStyle(
                              fontSize: 16,
                              fontWeight: FontWeight.bold,
                            ),
                          ),
                          trailing: const Icon(Icons.chevron_right, color: Colors.grey),
                        ),
                      );
                    },
                  ),
          ),
          Padding(
            padding: const EdgeInsets.all(16.0),
            child: const Text(
              '202203103510097',
              style: TextStyle(
                fontSize: 14,
                color: Colors.grey, // Set the text color to grey
              ),
              textAlign: TextAlign.center,
            ),
          ),
        ],
      ),
    );
  }
}
```