MACHINE TEST - iOS

Build a sample app as shown in the provided design with an MVVM design pattern.

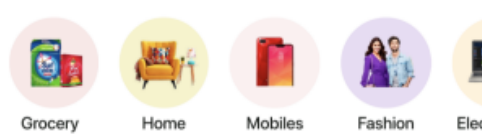UI LINK: https://xd.adobe.com/view/f6e0f675-ab2b-4034-b5ff-f0165fda026f-a3b3/

API URL: https://run.mocky.io/v3/69ad3ec2-f663-453c-868b-513402e515f0

Method: **GET**
1. Show the categories from API.
2. Show the banners from API.
3. Show the products from API.

The 3 sections(category, banners, and products) should be dynamic. If the order changes, then corresponding data should be shown.

1. **"Type": "category"** - fetch the name and image from API

2. **"Type": "banners"** - fetch the image from API

3. **"Type": "products"** - fetch the name, offer amount, actual price, offer price, image, and is_express available from the API.

- if the is_express value is true, then show the yellow truck image. Else, hide it.
- If the offer is > 0, then only show the % OFF.
- If the actual price and offer price is the same, then don't show the offer price (example - 31000)