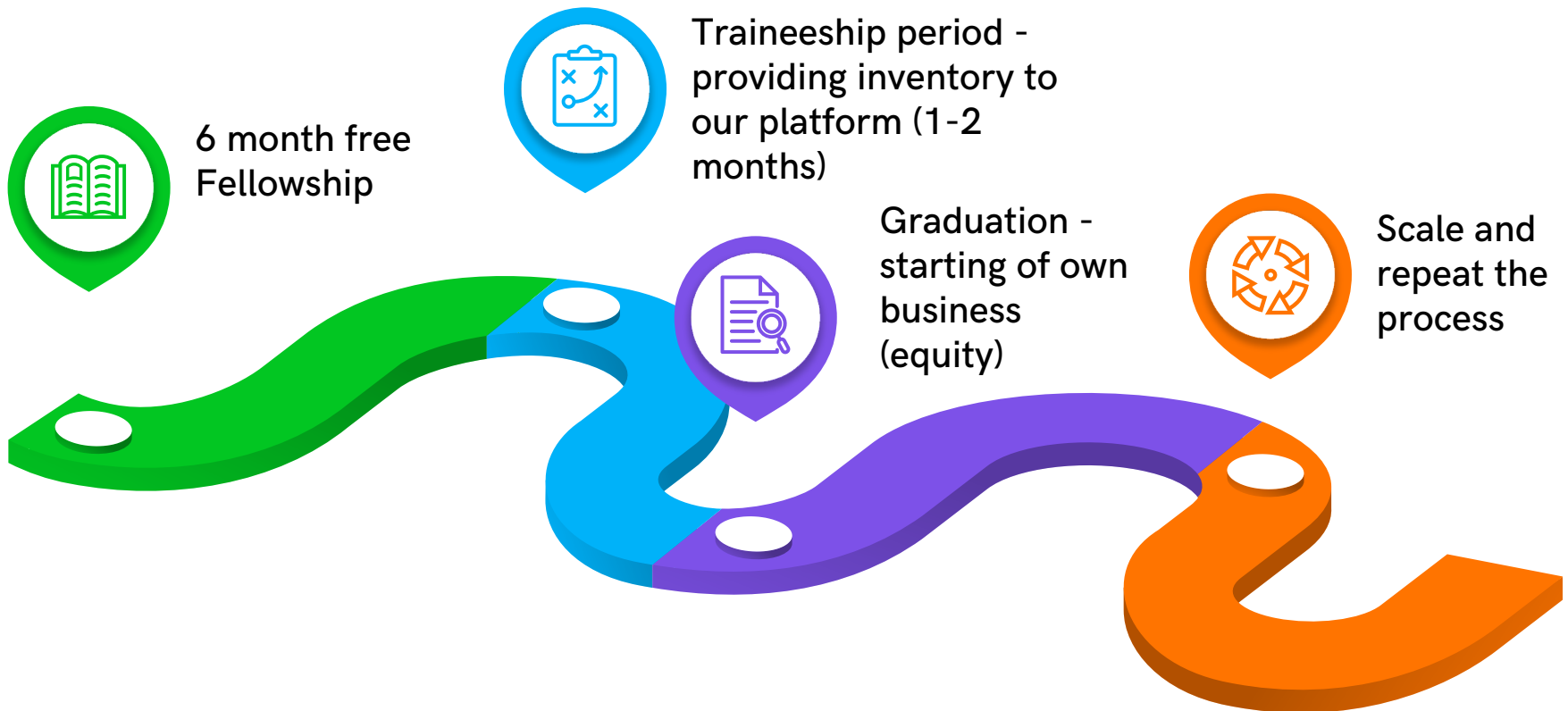


# Zomato Model I

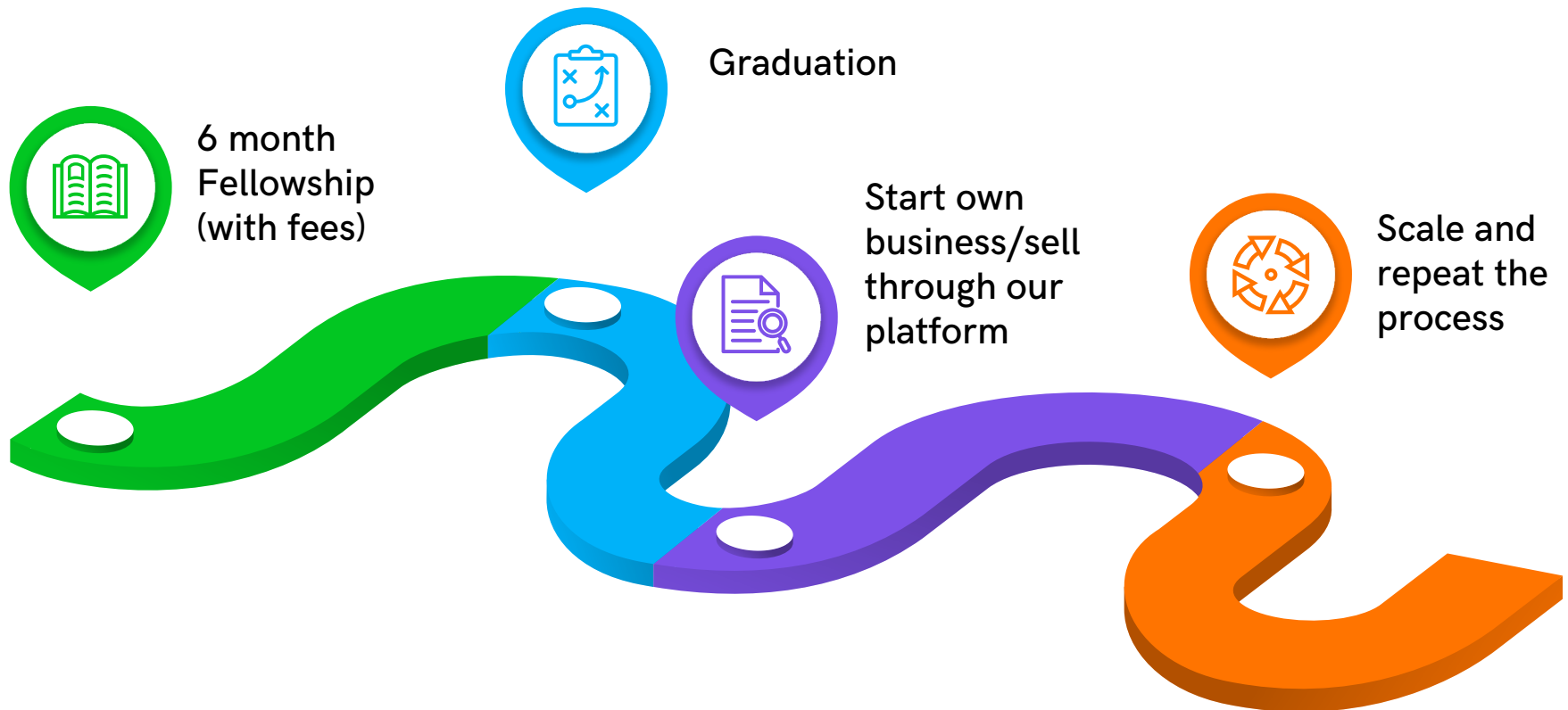
A business model where a cohort of 25 housewives are offered free training and resources and then are encouraged to start selling their products through our platform. From all the products sold we keep a commission (percentage).

There is a compulsory period before graduation of 1-2 months where the housewives have to provide us with inventory to be sold in our platform (instagram).



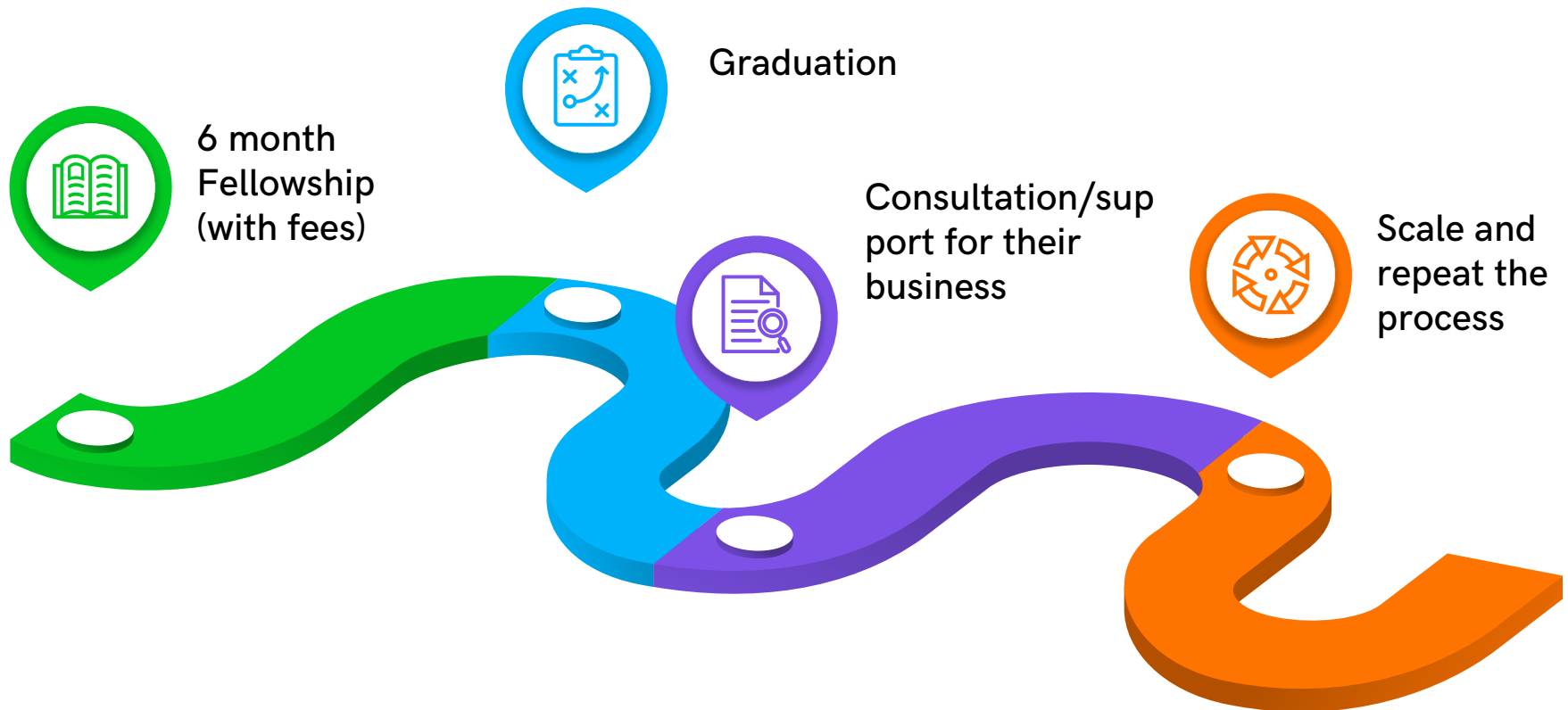
# Y-Combinator Model II

A business model that provides learning and resources for free to a cohort of housewives for a duration of 6 months and then encourage them to start their business. We will own a part of their business (equity) - that could be sold back to them in the future.



# Coursera Model

A cohort of housewives enrol in a 6 month course - they will have to pay the fees up front or in instalments. After the completion of the course, there is an option for those wanting to marketise a product to do it with our support and via our platform and we will make profit either via commission or equity.



# COMPARISON CHART REVENUE MODELS

## ZOMATO MODEL

- Commission based - we receive a Commission of all the products sold.
- Common platform to order (instagram/app/website)

## Y-COMBINATOR

- Offer resources and learning to the seed start-ups (for free).
- Equity in the business usually in exchange of financing

## COURSERA MODEL

- Pay an enrollment fee for the course.
- Pay for the certificate.

## OBSTACLES

- They can sell without using our platform, selling privately.
- We do not know they will decide to start selling after the fellowship

- How to ensure they scale their business after the fellowship?
- Will all the Y combinator resources be offered for free?

- It might become just a learning platform.
- No insurance that the learning will turn into a business.
- Transactional

## ADVANTAGES

- Everything is centralised.
- It will reduce the burden and risk from their side.

- More opportunities of growth and to attract external funding

- Simple
- Can be paired in the second phase with y combinator or zomato model.