2) validation la maria

It involves dynamic testing of soft work product by running it. It includes the execution at the code, validation is to check weather soft ware meets the customer expectations and requirements It is high Level Exersice.

veribication

It is static process of analysing the documents and not the actual and product. It does not include the execution of the code, veri fication is to check whether the software conforms to specifications. It is low level Exercise

3) De ploy men t

In this a chivity, a complete ornoncomplete products of software are one presented to the customers to evaluate and give feedback on the basis of their feedback we modify the products bot supply better product.

The phases of SDLC model orp

- D. Planningue of minitied
- 2) Analysis
- 31 Design
- 4) Development
- s) resting
 - 6) Implementation
- D' maintenance

Requirement Grathering and Analysis

During this phase, all the relevant information is collected from the exstemen to develop a product as per their expectation. Any ansignities must be presolved in this phase only

1 Kennya wort do so de desti

Defote building a product à coile understanding of knowledge of the . Is very important

Port-C

Supermarket is to be design the supermarket is to be design the software Should be used, it Should be able to maintain the total sales of every day, month and year, it should sales of every day, month and year, it should sales fy the customer. So I would like to suggest "Incremental model" as it delivers a series of releases called in viernents that provide progressively more functionally bor client as each inviernent is delivered.

In increment model, each subsequent of elease of the module adds function to the previous release. The process continues till the complete system is achieved. Due to this reason

That there will be changes and daily product exchange in marketing and we have update it by adding new products on a extra cresources depend on the peoples suggestions

In increment model, in every increment the needs of the client are kept
in mind and more features and functions are added and the colleproduct
is updated.

Requirement & collection of Analysis

As most porobobly most important part

651 any a evelopment of softwarp as the

Super market it to tally depends.

or the sales of product and the dialy analysis according customer demand and the profit of super marketabler that Requirement we go for Design Design and Analysis

The Design it depends upon stequiments not very high classy graphic
and design is that much easily both
the costomer & walker that are fore.
lending it will not take much time
as demand of both cast the saler bast
ed on previous day we can used
graph design and we connect the
software one daily sales to Changoes
Suplies abo)

coding

To make an the execution we need good coder who need everything to type a code according to the availability of Super market. So, that

· Loterie

main goal can as give for super market as make it more easy to use bot everyone Colembors

Testing warmen inger war upon Abter coding most important problem Phase is testing as coder always + Juy to make best thing in the software and easy but testing of softwarp is very important after 10 to 12 times testing it will pass. Som etimes it also taken more things to need and to cobrect the testing

STORE KUR Installation / development

Abten testing, it is a big task to process software into every system of super market installation and every system of super market as installed and after that checking i6 installed perbectly because it installate is not good et well be dibbicult bo)

bot sales to calculate everything it will take time

Evaluation

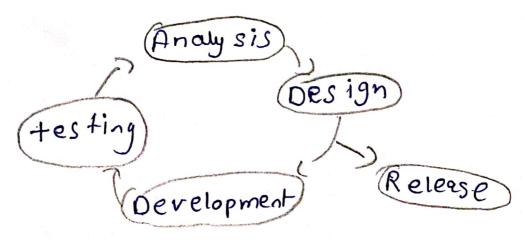
Once au prioT stages tothane been completed it is time bot a two owg 4 evaluation of development up to this Stage. This allow the entire team, as well as clients of other outsid? parties, to examine where the project is at, where it needs to be what can or should change. I Suggested Increment model because markting has a lengthy develop ment schedule as there is need of or egulari changes. In ore mental model is simple to manage orisk because 9 + nanded during its it eretion 1 30 16 any problem worise in the software the market people con develop of over comp

the problem easily within less time

The clients gets important function ality easily in this incremental model

-> This model is flexible and less expensive to change or equinments and scope.

-) In in conferental software developed process, each coincidemental increase of products adds a simple bottom of a new function. Think of it if like coming up with an overall plans building on MVP with only the colle functionality and then adding features based on feed book



with the in viement process, we get to easily feed back on own colle feature, which can help us validate own bussiness case sight away. To this case we are taking to users easily on about what they actually want, which can solve ton's of time money and problems

so suggivested cinviemental model 11 bot the purpose of supermarket

ignation politica which has private

is use the

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my a sor sit fine only how are mult