Q:-What is HTM
Ans:- Hyper text M
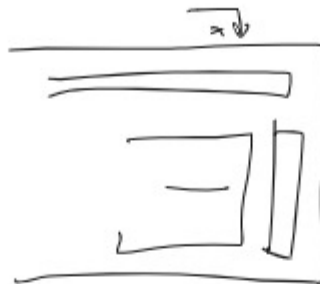language.

ve way to

Example:-
<p> Lab ch
<div> King

So basical
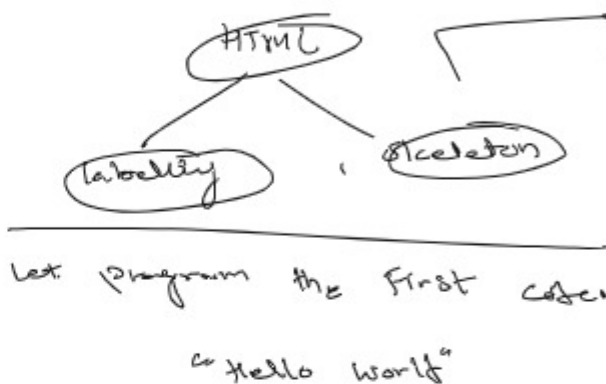
Q:- What c
Ans:-→ its
Q:javascot

Q:- back what i
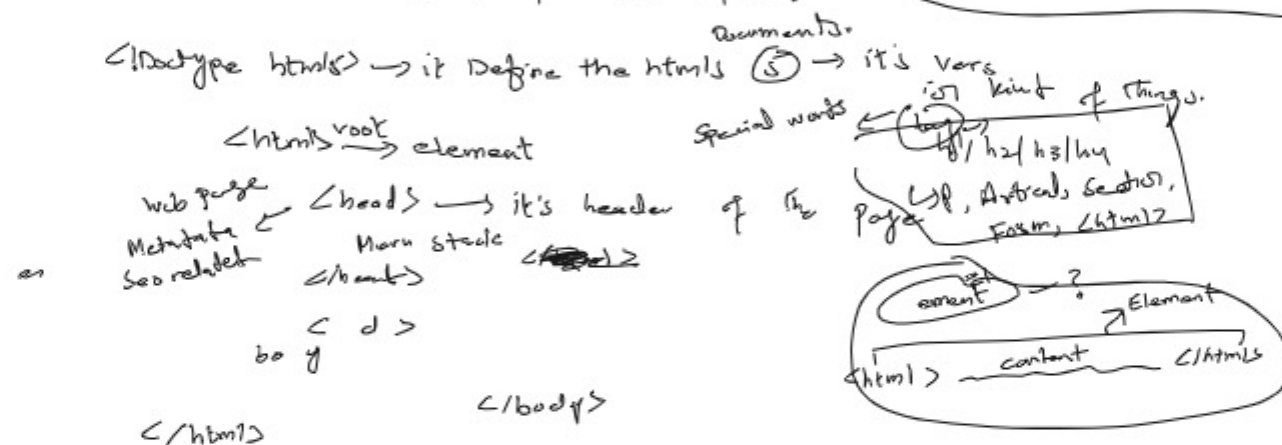Ans: kind of lan
  └→ it con
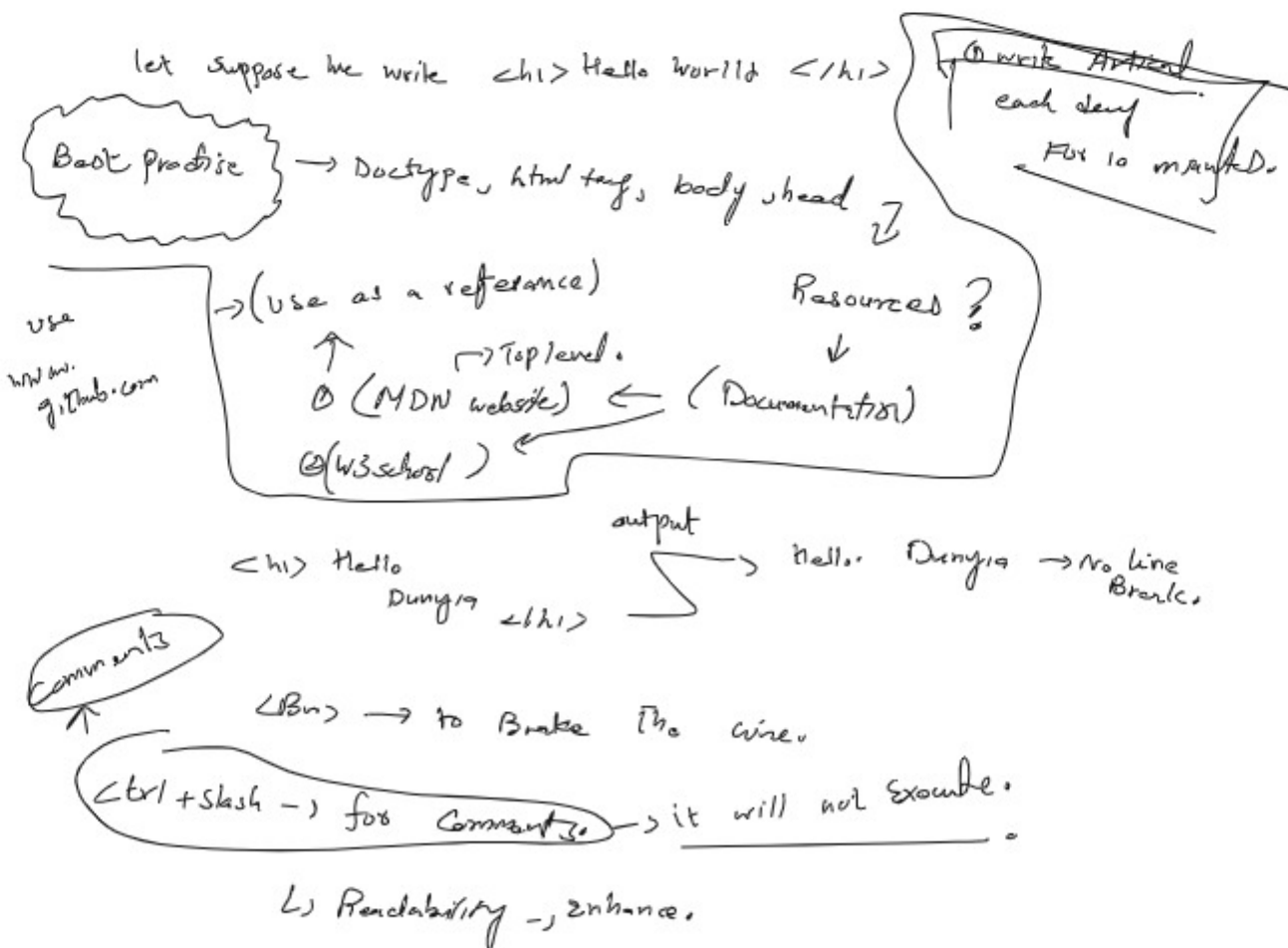
That's the mode of html.
  └→ it basically answer what?

HTML   Steps   Setup
                                └→ V & c. / pycharm
labelity   Skeleton   Download wh
                        if you want.
                        m Fro google.
Let program the First code.
  "Hello world"   Steps2
                        └→ Extension
                        8 installation.
                        ① Pre
                        Hie   ② Live Server

(Let explain boiler plate)
                              documents.
<Doctype htmls> → it Define the htmls ⑤ → it's vers
                                        is kind of things.
  <html root> element   Special words
web page   <head> → it's header of the page Up, Articals, Section,
Metatate ↙   Form, </html>
Seo related </head>   Morn stock
                    < d >   content   ? Element
               bo y   <html>   content   </html>
    </html>   </body>

head → contain Metadata → Seo Related Data.) → Stylesheet, css.
                                              author, SEO keywords.
body → labeling & structuring content come Under body.
      it contain most of the tag. like, P, a, h1 ...h5, a, img, table
Source, and many more things.

let suppose we write <h1> Hello world </h1> ① write Artical
                                              each day
Best practise → Doctype, html tags, body, head For lo manth.

use   →(Use as a reference)   Resources ?
www.   →Top level.
github.com   ① (MDN website) ← (Documentation)
        ②(W3school)

                        output
<h1> Hello   → hello. Dunyia → No line
      Dunyia </h1>   Break.
Comments
            <Bn> → to Break the wire.
  <ctrl + slash → for comments → it will not Execute.

        └→ Readability → Enhance.

(Rivision)

① HTML/setup/skeleton/label   ⑤ installation ⑥ Prettion ⑦ Live Server
② Define what → html   ⑧ First code
③ CSS For styling   ⑨ <html> <head> <body>
④ javascryot logic   ⑩ tag, element

    So what comming Next ?
    (tags, elements, attributes. in Depth)