each other?

block-level elements

thew line and takes up the Juli width of a page from left to night be about It has line breake before and after the element

eg = Fachis to <h6>, <ol)
, <div) etc

inline elements does not stoot on a new line. An minline element only takes up as much width as necessary.

eg (Span) teg., (a), (bn), (img) etc.

02 Explain the difference b/w visibility: hidden and display none

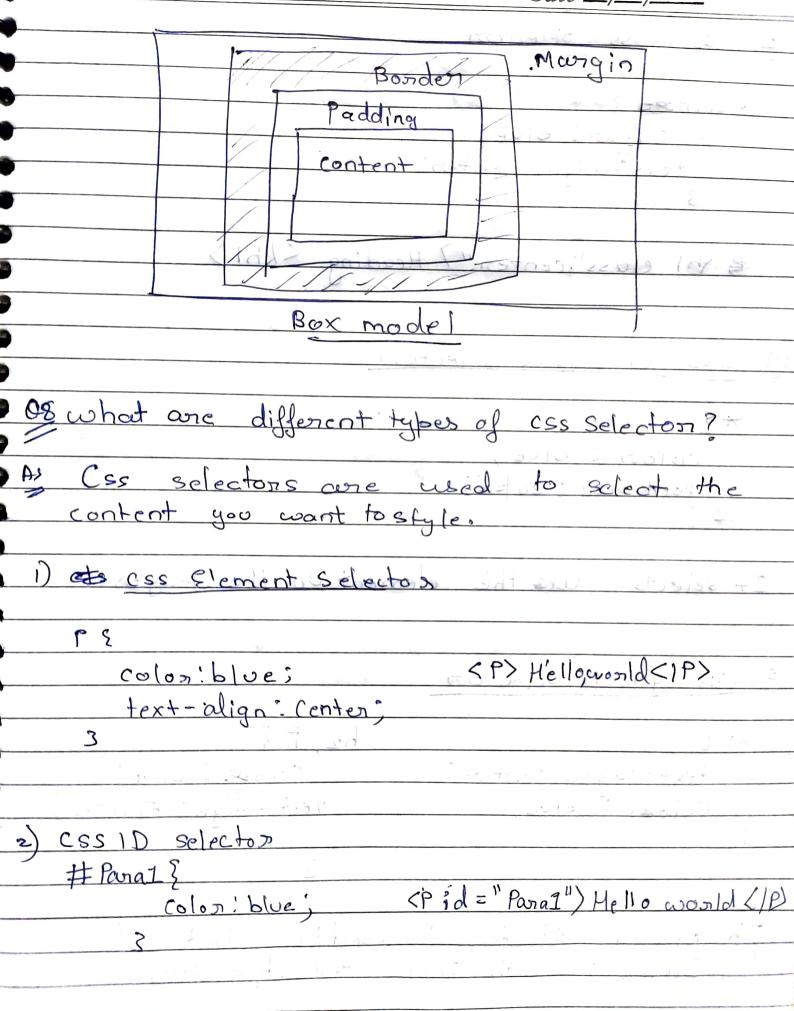
Visibility: hidden = It means it is not visible but
it gets up its original space

Visibility none > It means it is hidden tood but does not apprised any space

Os Clear and float properties.
Ans float peroperty is used to specify how element should float. It is used for positioning and formatting content.
element should float. It is used for
positioniong and formatting content.
Deles it can have following values
Dieft -> element flocits left to container
2 right > elements floats oright to 11
3) none > element does not flocit
1) inherit - inherits float value from parent.
Clean
Clear property Specifies what element can float
Clear property Specifies what element can float beside the cleared element on which side.
It has following values -
1) hone > Allow floating on both sides
2) left > No flooding on left side
3) right > No floating on right sides 1) both > No floating on left and night
1) both > No floating on left and night
5) inhorit inhorits value of by from its powent.
Or explain difference between absolute, relative, fixed
and static.
Ans Studic & it is an position property where
Static elements are not affected by the
top bottom, left and right properties. They are
Static elements are not affected by the top bottom, left and right properties. They are positioned static by default.
U U
Punk

ey div ? bosition: static bonder: 3/2x Solid #000000 2) Relative It is an position poroporty where sta setting top sight, bottom, and left peropenties of a relativly positioned element diy E position: relative; Key Contenx 608 1 19 TE bonden: 3px solid #000000 = "describtion" contained to 3) dixed. AIt is an position property where the element remain on same place even if page is scorolled. · top left, sight and bottom properties can be used to set its locationed course mi position: fixed; 5 11,11 botton: 0) left: 30; night: 05 width! 300px; bonden! 3px Solid #000000

Ob: Why do we use meta tags?
document metadata is document data about HTML about data.
document metadata is dodas disformation
about data.
· it is always placed Inside Chead fag
· it is not displayed on screen
· it is not displayed on screen · it is mainly used by browsers (how to display content), scarch engines, and other
display content), scarch engines, and other
web services
eg
Eg
in a company in the first x de la contraction of the contraction of th
(meta name = "description" (ontent = "on time")
(meta name = " author" content = "Nitin")
The second of th
Of Explain box model?
Lightnesse et esperi of conso manager and a second
Ans In HTML all elements are considered as
boxes, In as the term box model" is used
when talking about design and layout
Box model is essentially a box that wrighs
around more every HTML element
it consist of
i) Margin
2) Padding
3) Bonden
4) Content



Css class Selector
· Centara {
text-align: Center
3
5 (h) elass" center" > Heading
- pro
· Vocas / s
(a) ces universal selector
* Surprise to the state of the
colon: blue;
font size ? 20 x)
3 90111 = 120
It selects allo the element on the pages.
THE SELECTION OF THE SE
(5) Css group selector
CSS A2100D SELECTORY
h1 { h2, P {
hie
text-align: (enter; (olown: blue; Colown: blue; text-align: Enter;
3
3
The grouping selector is used to select all the elements with some style definations.
the elements with same style definations.
Punk

09 Define Poctype?	Delta della Maria
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010 Explain MTML5 ser	the tegs which have
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meaning On - Cla	conty defines its content
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cg (form), Stable), (c) (footer), (now) (so (footer), (now) (so (p) (section) (P) Hey this is my (section) (section) A (table) > table tag is in document (g (table) (table)	estion), (section), (header) ection), (aside) estion a document Assignment (IP) used for creating tables

Date __/__/__ CAN) BOOKER (+d) Nitin (1+d) (td) 23 (Ital) <1407> 2425 <4d> 'Rahul <1td> 4dd 21 CItd (145) * & footen (It is used to defined footen) <footer> <P>Author theore Khandelwood (LP) a@gmail-com 4a) PNOW (It's used to define navigation links) * (nav) HTML 1 - - css < 9 hore = "lis/"> Js </ a> </rd>