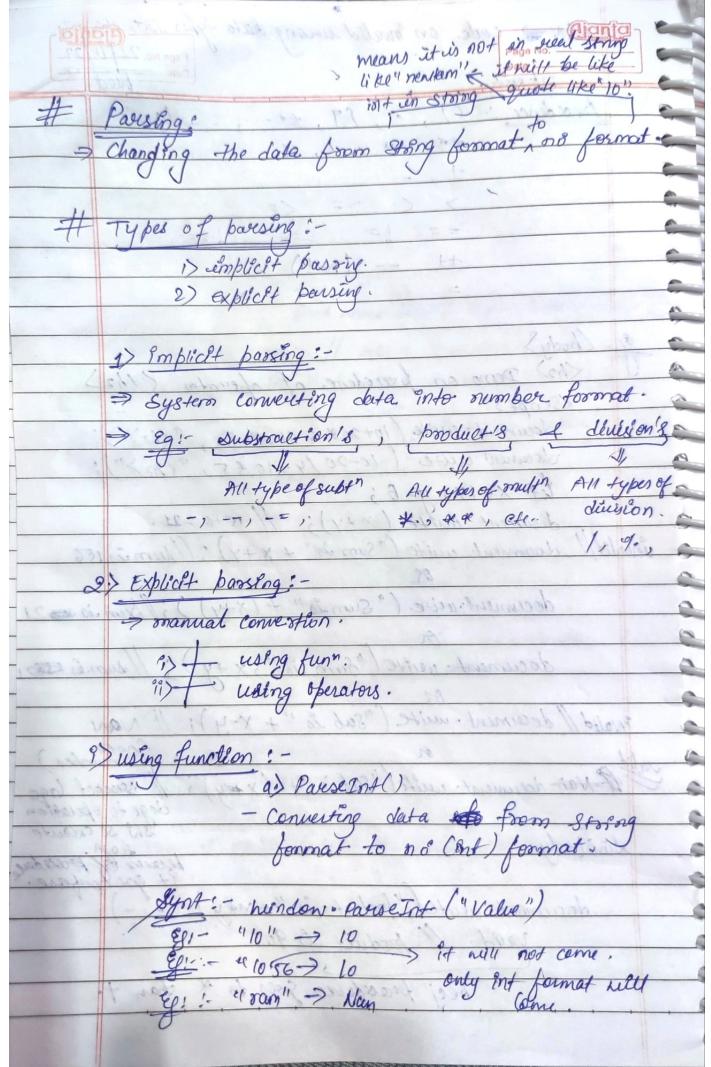
| males uniong data types 100% chances. |
|--|
| NaN -> code on maled wrong data types 100/ chances. Page No. 22/11/23 Date Mod |
| prosity. |
| Precedence: - (), ., [], ++, (proc) |
| - londing the sex party of the contract of |
| +, - |
| 7 (>= (= |
| == 1= === 1== . |
| ++ (post) |
| 2) explicit prising in a |
| |
| Ey- (body) - prised Abildred (1) |
| (h) Demo on precedence of operator (1/12) |
| (3010+) |
| Socument : cuite (10+20 x 5-150 40 30, (60)); |
| Sociment cute (10-20/4+10 #5, (bo>); |
| document: we te $(x+y)$; // 15+6 = 21. |
| document wite (x+y); // 15+6 = 21. |
| invalid// document wente ("Sum is" + x + y); // Sum is 156 |
| day a lacin 190 en 10 11 1 11/1 |
| document wite (Sum is " + (x+y)); (Sum is = 2) |
| do cument with ("Sum is", x +y); //sumés 1082 |
| do cument with ("Sum is", x +y); // sum és 1002 |
| = " walid // document - write ("Sub is" + x-4); // NAN |
| |
| 2 Jobs Wan document wife ("Sub is" + (x = y); // Becacket (ago |
| doge to operation |
| shi se execute |
| becaux of preceden |
| document verite ("product is" + xxxy) (+,-) |
| valled. // product és 90. |
| a la Cara de la Cara d |
| becj procederce goes to & fan t. |
| |
| |



| - 101 | severy input value comes as a string only. Page No. | |
|--------------|--|---|
| | Page No. Date | |
| | 43.74/1 | |
| | let result = rundow. Parse Brt (x) + headow Parse Int(Y); // manual farsing or explain farring. | |
| bound | Amanual busing of explicit parsing | |
| 10 | Comment provided to | |
| | 1 (0 1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (| |
| 504 Boy | | |
| selue, | The state of the s | |
| | The state of the s | - |
| | Sf we want to add both we have to use parse Int I for both so that it | |
| | parseInt() for both so that it | 4 |
| | neill Change 1140 | 4 |
| | document weite (parseInt(x) + parseInt(9))3 | 2 |
| 963 FA | Siesuit = 1125" + + 495) | |
| | 1 | 9 |
| | decement : 11011 ft (10 9 (45") 208/) 31/ 000 ft | - |
| | Locument with (+"100"+45, 260)); | - |
| | of ell- | - |
| | 9+ neill concetinate 80, use + | - |
| | operator before string "loo" | - |
| | | - |
| 600 | 2 1 DOCTYPE h-tonl | |
| | (2 h3) Finding sum of two number (1/3) | - |
| | Script Script Sistead of parse we can directly use plus (+) before | 2 |
| - L . | (C) (Sombt do | - |
| without herd | X = Parse propriet (" enter B+ no") that it well | - |
| | y= paise prompt (" " 2nd "."); cede the 2 | - |
| - Jog. | | - |
| 1000 | document - write ("Addition is + ses); | 4 |
| 1120 | (1Script) | - |
| | (Hotal) | |
| | 7/110 | - |
| | | |
| | | - |