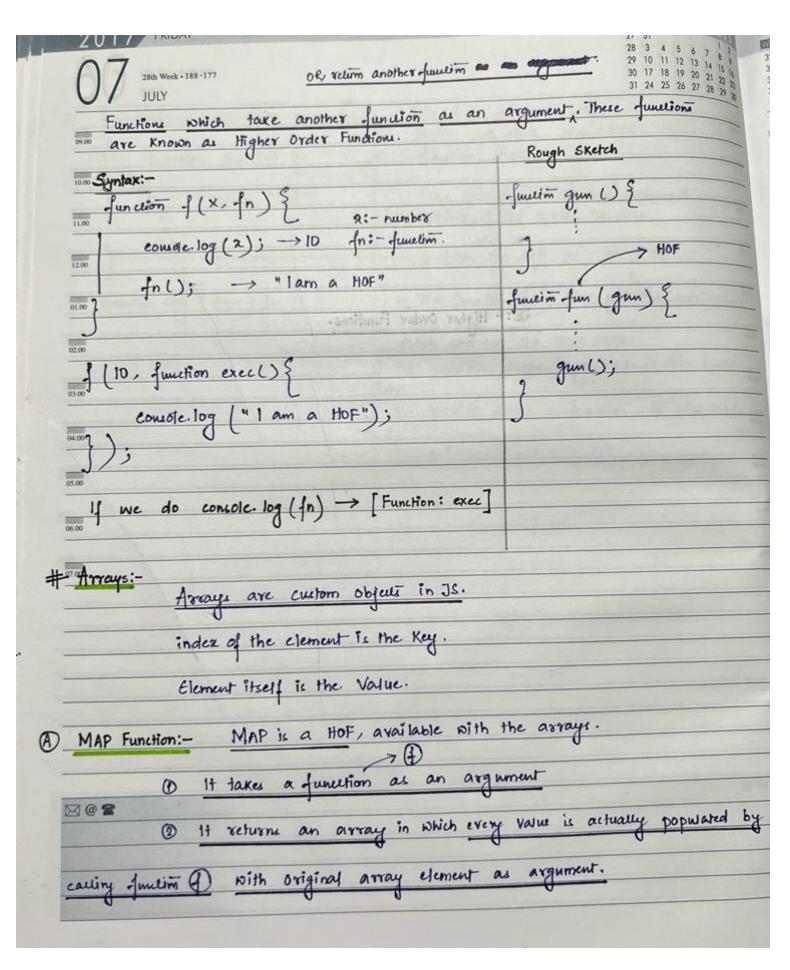
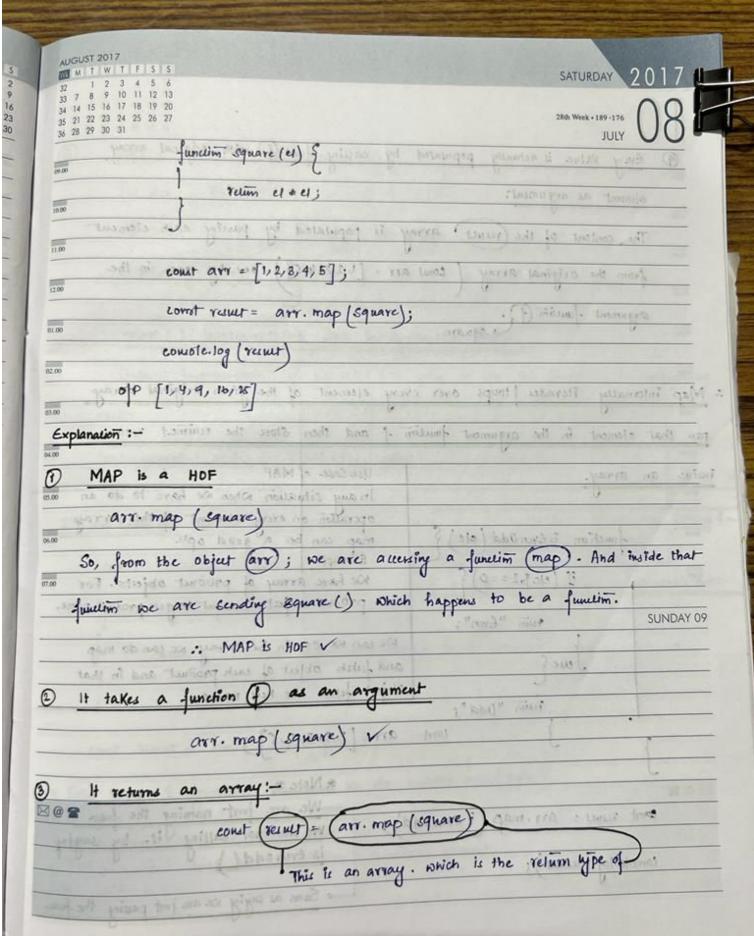
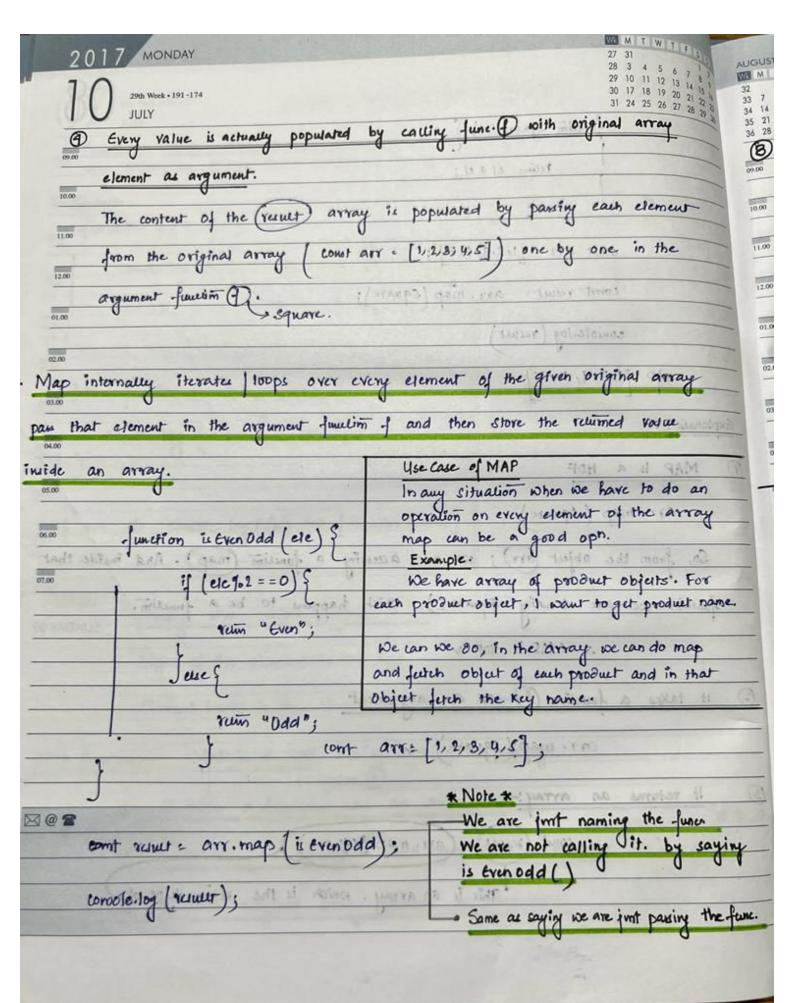
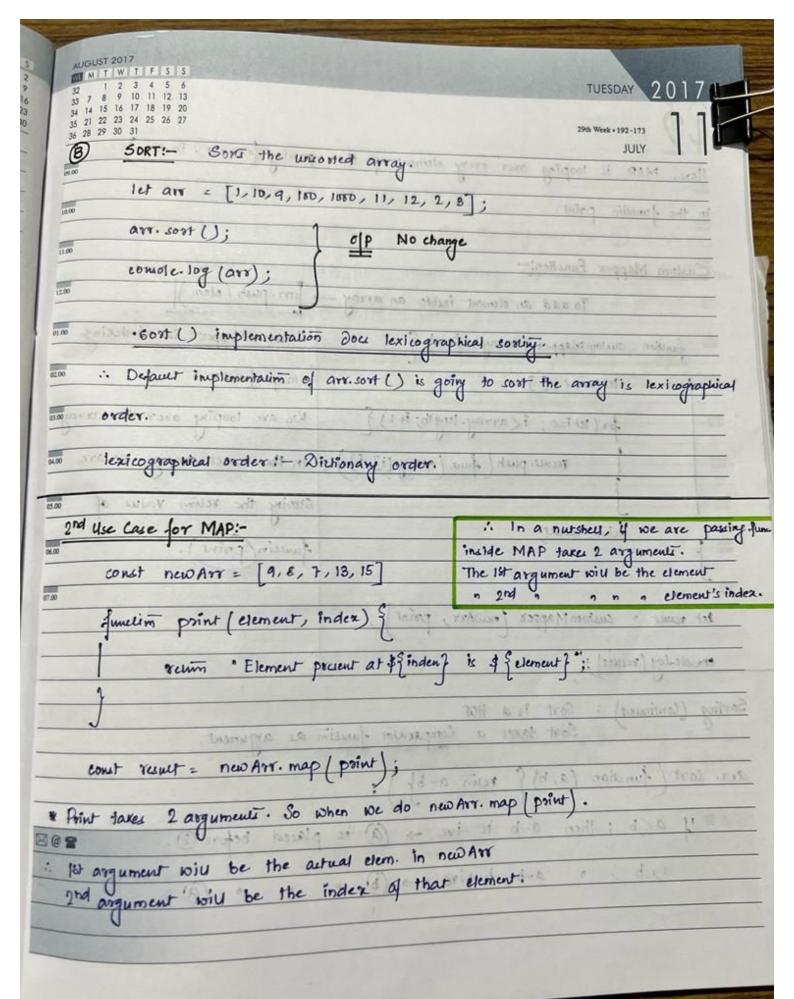
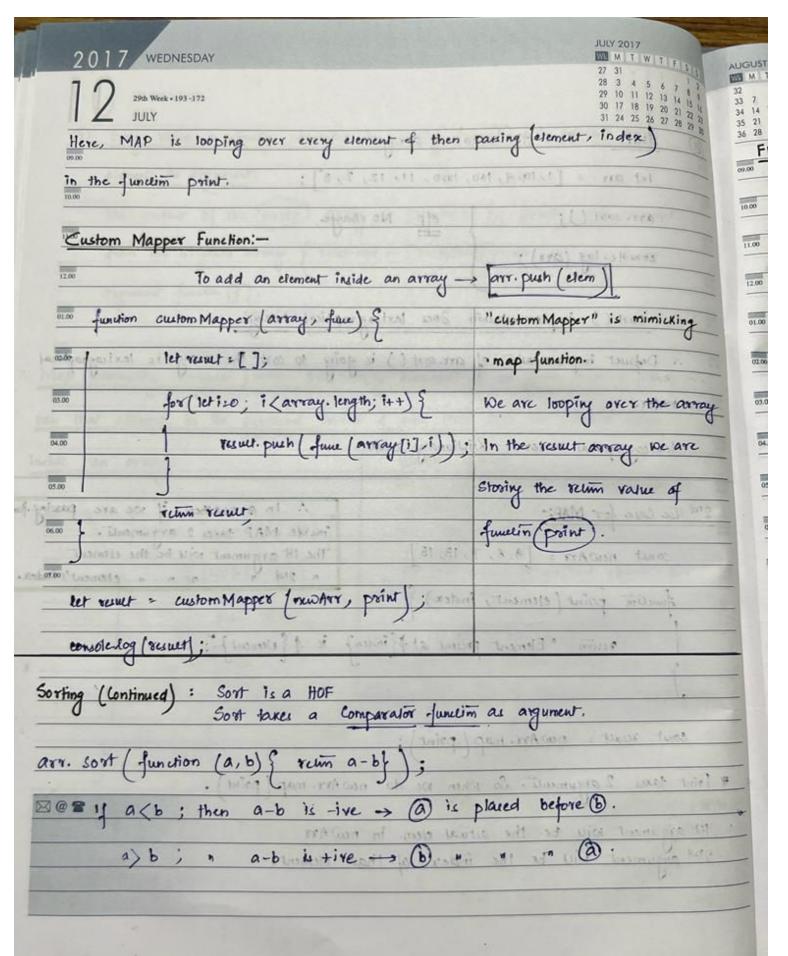
14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 no return another smallers on me appreciate 28th Week • 187 - 178 JULY 70H -JS:- Higher Order Functions. 0 0 · famile











AUGUST 2017 MTWTFSS THURSDAY 2017 32 7 8 9 10 11 12 13 34 14 15 16 17 18 19 20 35 21 22 23 24 25 26 27 29th Week • 194-171 35 28 29 30 31 JULY FILTER :- 1 Filter is a HOF D Filter loops over the array elements 3 The special thing about filter is that the argument func. (1) which we 11.00 have to pas inside filter should always return a Boolean . Otherwise off will be converted to a Bookan: passes that element in the aggument function and then if the ofp. al this fune, call is true, then it stores the original element in the new array otherwise doesn't add this elem. in the array. function odd or tren (x) } return (x 90 2 == 0); Boolean return Sun - Sun + Revision 06.00 let arr = [1,2,3,4,5 comt runt = arr. filter (oddor tven); 2,4 console. log (result 1 Reduce is a HOF REDUCE :-2 - tecture taxos a rotalministal note @ Reduce one by one goes to every element of the array. And pass and accumulate the result of further that element to the function of function calls with this particular result. M @ 2

