MERN Day-7 James Digt 2 ESB > ECRA Seriph Standard B 2 Scoping 2) Arrow Fundion 1). Variables. 10 = 20 cla ca)let 1 = 30 ~ C ~> -YAT C = 260 空党g(LC)-

(a(a) -----

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D. Tanasy operator

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3) Spread operation (-..)

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A). Destuding operator L ]

The is going to destudine the values present on the sight yar array= [10, 20, 30, 40] ج، ۱۹ . J = wey vor [a,b, c c 19(a) 1110 6/9 (6) 1/20 elg (c) 1/30 (b) string. 1/ c/g( a) Aunctional Hoisting 2). variable : Hoistatinge of las a=10', Rosson', Régenment de Moistileg.

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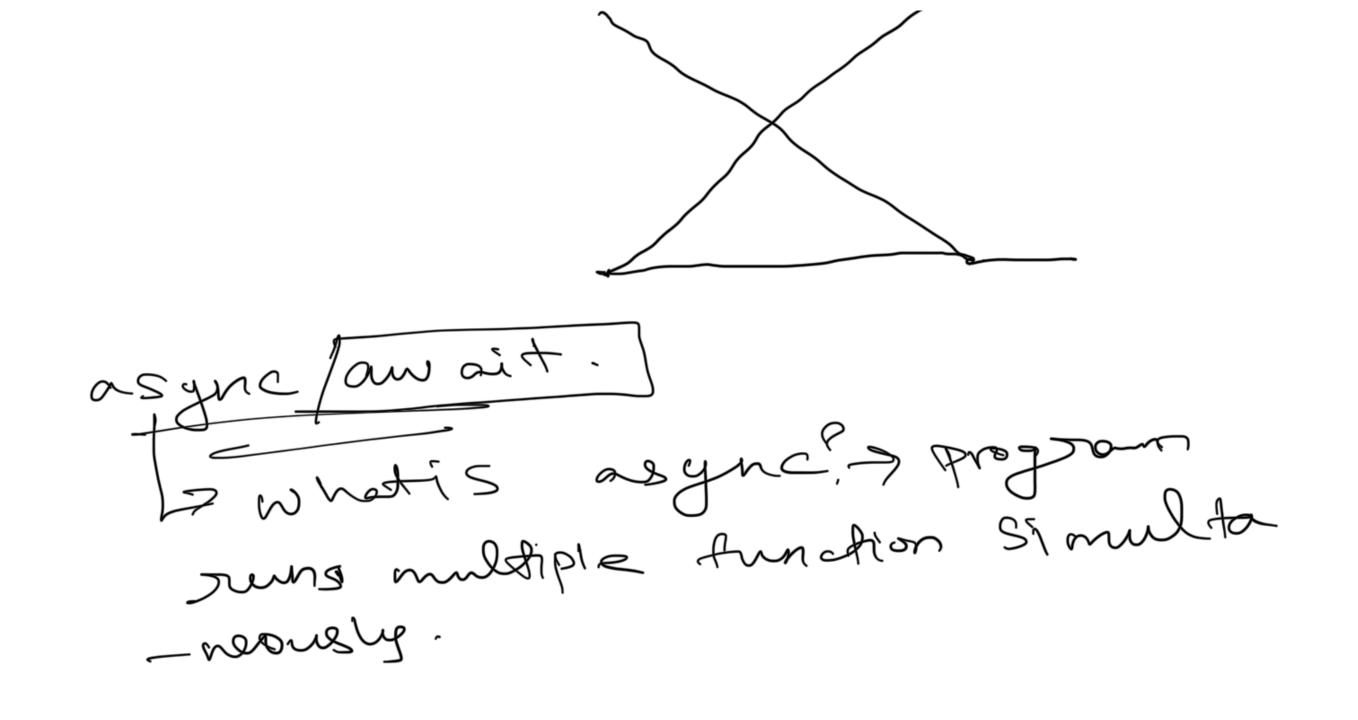
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