x get neady for merge derive test score 1 calculate averge Student-10 Subject month some missing score-derived. (3) replace NA I how to use asur? main a funcial interim data - read-intermediate (data % 7%. gen-na-as-aul) %>%. ger was conquest. avery () %. 7%. * 「t't'いちいちつけるの - NOT vulnerable to new packages redefining The name. replace-na - func (data-topue, var-name) data-output a data-ingut % >% aplys): murate (missing-dung = 10 if some =: . or NA %. 7.1. aptyr:: m-rate (score - derived = score ; f missiz = 0 return (data-output) compute - anage c- for (data- inpr)! data-arg - dut-ifit 1/7% apyringrap-by (scalet 10, stoppes, month) % >% dylar: summer (score by surport) ve organia = subject = arge & arrage by stulit ID return (dute - output)



