papergrid Mean Max weing python meamas mapper. By import sys MISSING - 9999 for line : 1 sg. stdin: line = line steep() if bolling 293: month-line [19:21] of line[87] == '+': Semperature = mt (Ln [88.92]) Semprature = nt (line [87, 90]) quality = line[92,93] fregeration: - MISSINGs and quality in Port (f" (month) \t (&mprature)") mean max - reducer. Py import sy current month - None Jena:[] det end average (month, semp hid): mar pmp-0 daysio for t in semp list! of t) max temp: max- temp-t

Court + Joseph - max Jeorg areerag - total 11 doest part (fi (menth f) t (arevay ?') for live in hy stiling line - line sterip ? of not live: continue month, semp - line split (1+) emp: mt (Jemp) of circul month: month: Jemps. append (kmp) elle: of west month: enil areerage (covered month, design) current month - month lempi - [Jemp] : foured north: enit away (averal month, sent)