Reduce by from myjob job simfort MRJOK. Class Average Reducer (MR Job)?
Octiput , protocol : text Protocol def redacer (self keg valse); Count - O for volsetnæloes; masc. tip. 1: valor gield teg, mars tenf b) find the mean mas tent for every month. Malber. fog from myjob, job, import MR Job from myjob, protocal import Test Protocal Clow Mean Mon Moffer (MRJob)? Output forotact Test Protocol def makker (*s. y. lina) missing: 999 month-dine [19:21]

	Date/ Page
*	:[line [87] = 4'
	Lesperature = and (line (88 3 92])
	else
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	quality: line [92:93]
	of temperature 1. missing & quality in 0.458, yeld month temperature
	Reducer, py
	from mrigb job import MRJob
	from mrjob. job import MRJob from mrjob. protocol import Text Protocol clouds Mean Max Reducer (MRJob); Output protocol: Text Protocol
	closs Mean Max Reducer (MRJob)
	Output project: Text Profecel
	def reducer (self. Key valoes)
	enor & terp-0
	Lotal-Lenp=0 count=0
	days = 0
	for value in values
	Lemp = valde
	if Lenfo > max lenfo: max tenfo: tenfo
	max tenp: tenp
	const (: /
	if count = - 3;
	if const = - 3; Lotal - Lenfo + - max fenfo

	Date
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count = 0	F 1
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yield key total tenf	. A.
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