Output [1] 3.391165 Outpu-C11 7.5 ئ Find Usina find the standard deviation of following Cody-Code and median. the variance of following date: 2,3,7,8,10 1,213,4,5,6,7,8,9. sd(x)X < c(2/3, 7, 8, 10) va~ (x) x<-c(1,2,3,4,5,6,7,8,9) execute the standard deviation, mean practical-4 data: Page no.: ____

- 1 Wild	Page no.:
	Date://
c)	Suppose, (EO yearly compensations are sampled and following (in millions).
	and following (in millioni).
	12,0,45 2 50 8 3 1 4 0.25 find megn
	var, s.d median.
	code -
	> Scaly = scan ()
	1:12 0.4 5 2 50 8 3 1 4 0.25
	<u>11</u> - 11 1(0.0)
	Read to Hemy
	> megn (scay)
	[1] 8·565
,	> var (scaly)
	7 V97 CC-97 TJJ 225-5145
	7 sd (Scall)
	7)] 15.01714
	7 median (Scaly) 71] 3.5
,	713.5
12	
i i	
10 10 10 10	

Outpa-Oupu-41 (16)

			S	
> Kurtosis (Hime)	> library (moment) > Skewney (time)	7tim <- ((19,09,19,55,15,93,17,93,25,15+27,27,27,25,26),15+27,27,27,26),24,25)	Using R execute the softwar computation of Skowney and Kurtosis.	Page no:

Orthon- LTJ 1.8861

04pm- [1] -4.2644

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Lodo - Txpar = 9900 Tendo = 100000 Tendo = 100000 Tendo = 100000 Tendo = 100000 Tendo = 1000000 Tendo = 10000000 Tendo = 100000000 Tendo = 100000000 Tendo = 10000000 Tendo = 100000000 Tendo = 100000000 Tendo = 100000000 Tendo = 100000000 Tendo = 10000000000 Tendo = 1000000000 Tendo = 1000000000 Tendo = 100000000 Tendo = 10000000000 Tendo = 100000000000 Tendo = 10000000000000 Tendo = 100000000000000000000000000000000000	Date: Page no: Date:

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\$ mpc, highway int 31 24 26 26 30 31 28 24 24 35 \$ \$ Mir Bage: Feder w/3 bord, "phone & passenger" 31 2121 \$ cylinders: feder w/c bord, "4wp", "foord"	\$ min. Pile: num 12.9 29.2 25.9 30.8 23.7 14.2 2.19 9.22 \$ min. Pile: num 15.9 33.9 29.1 37.3 30.15.7 10, 8, 23.7-26.3. \$ mpc. City: int 25 10	Output- 'dada. frame.! 93 obs. of 27 variables \$ Manufacturer: factor 122 lend, "Acura", "Audi"! 11223444 \$ Model: Factor 1293 lendy "100", 1906", "240",	
	1993. > library ("MASS") > print (str (Grz93))	the Con 63 of	Page no.: