

	C. V.	S X	l Color de la comercia de conserva de la color de la c
	NOTE :-	t = 11/2h	Smaller cofficient of
	1/20070	has m	oxe zonsitemen ox
	less vovia	blity -	ten. CON has less
C	onsistency	or more	tez CON has less
~		and the process of the same of	and the second s
~66	GUESI	TION I	NO1 32
			5,39,36,41,48,36
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entifelia in the could be a some own in the Burkhamor 's patients' in consecution in the	$S^2 = \xi x^2$	-15	X \ 2
	$\overline{\eta}$	$\frac{\varepsilon}{m}$	
	X 2		
X			
X	2025	52	14632 /360/2
X 45	2025	S=	$\frac{14632 - (360)^2}{9}$
¥ 45 32 37	CONTRACTOR OF THE PROPERTY OF THE PERSON OF	S=	$\frac{14632 - (360)^{2}}{9}$
32 37 46	1024	$S^{2} =$ $S^{2} =$	$\frac{14632 - (360)^{2}}{9 - (9)^{2}}$ $16.25.7 - \{1600\}$
32 37 46 39	1024 1369 2116 1521	$S^{2} =$ $S^{2} =$	$\frac{14632 - (360)^{2}}{9 - (9)^{2}}$ $16.25.7 - \{1600\}$
32 37 46	1024	$S^{2} = S^{2} = S^{2$	$\frac{14632 - (360)^{2}}{9 - (9)^{2}}$ $1.6.25.7 - \{1600\}$ $25.7 /$
32 37 46 39 36	1024 1369 2116 1521	$S^{2} = S^{2} = S^{2$	14632 - (360) ² 16.25·7 - {1600} 25.7

Standard deviation?
S = 25.78
S = 5.08
Coffecient of variation 300
$C.V = \sum_{x} x 100 \%$
$C \cdot V = \frac{5.08}{5.08} \times 100$ $\overline{X} = \frac{5}{5} \times \frac{5}{5}$
$\frac{360}{40} \times 100$ $\frac{7}{40} \times \frac{360}{9} = 40$ $\frac{7}{9} \times \frac{360}{9} = 40$
OUESTION +O2
X = 58, 49, 76, 80, 47, 72, 61, 59 77, 48
$S^2 = \sum_{n=1}^{\infty} \frac{1}{n} \left(\sum_{n=1}^{\infty} \frac{1}{n} \right)^2$
= 40769 - (687) ²
4076.9 - (62.7)2
4076.9-3931-29

1	F	nd Varias	nce:
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	58	3364	
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-	76	5776	2 145.61
-	86	6400	S= 145.61
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>	77	5929	C C I I I WILL I I I I I I I I I I I I I I
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7			The second secon
	C.V	$S = \frac{S}{X}$	x 100°/0
,		X	$X = \underbrace{\xi X^{\circ}}_{\bullet}$
	CoV =	12.07 x 10	00
	The state of the s	62.7	= 884
2			Đ.
Linguisiani		1207	X = 627
		62.7	10
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4	19, 38, 86, 72, 75, 69, 57, 49 13, 66	and residence of the last
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39	A Description of the second of	Control of the last
38	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
86	7396 n n	anare de la constante de la co
72	5 1 8 4	-
75	$5625 \qquad S^{2} = 42826 - \left(634\right)^{2}$ $4761 \qquad 10 \qquad 10$	
69	4761 10 (10)	
57	3249	
49	2401 = 4282.6-(63.4)	
83	6889 = 4282.6 - 4019.51	6
66.	4356 = 263.04	THE TAXABLE PROPERTY.
27:634	£12=42826	
2- SJAN	JSY= 263.04	
2- OUAN		
in a proper des infections de la company de	S= \(\frac{5^2}{5} \)	
	S= 16.22	-5
1.5=	16.22	
Notice to the second se		
3- Co	OFFICIENS OF VARIATION:-	
George and	C.V = 5 x 100%	(Altered to particular
Militaria.	Y = EX	e
C.V=	= 16.22 x 100	
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X	X ²	S= £	$\frac{X^2-\left(\frac{2}{2}X\right)^2}{2}$
81	6561		n (n/
94	8836	S=	37759 - (473)
64	64096		6 (6/
80	6400	=	37759 - 223729
75	5625		6 36
79	6241		226554-223729
£X = 473	5x23759	MANAGEMENT OF THE PROPERTY OF	36
	3773	59 →	2825 ⇒ 78.47
			- magniferrative control and the control of the con
STANDARD	DEV.	TATION:	And the second s
and a second	-		
$\sqrt{5^{\prime}} = \left(\frac{2}{2} \chi^{2} \right)$	-/2x)	\Rightarrow	$S = \sqrt{S^2}$
10 = 21	- Distriction		
$\sqrt{S'} = \sqrt{\frac{2}{N}}$	No.	and the second s	
$\sqrt{S} = \sqrt{\frac{2\lambda}{n}}$	(n) 8 = V-	78.47	
7 2	S = V-		
7 2	No.		
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	S = V-	8	
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COFFICIENT	S = V-	8 Vasiation	
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COFFICIENT CIVE	S = V- S = 8.83 OF S X 10 8.858 X 1 78.83	lasiation	$\overline{X} = \underbrace{\mathcal{E}X}_{n}$
COFFICIENT CIVE	S = V- S = 8.83 OF S X 10 8.858 X 1	lasiation	$\overline{X} = \underbrace{\mathcal{E}X}_{n}$