Super Imp

O - afun

. Qr. Fit a best filling crown in the form you's for the following

ĺ	×	.1	2)	3	4 5		
	Y	0.5	, 2	4.5	3	17.5	

Video Soln: Geometric

Q2. Fit a best fitting provedsolu Y= a+ bx + Cx2 for the following

Ix	-2	-1	0	1	2
17	-3.15	-1,39	0.62	3.28	5.324

- [Feb 2021] Video Soln: Novabold

(e3. If 0 is the west angle blow the lines of regression, then show that tun $0 = \frac{6\times64}{6\times^2+69} \left(\frac{1-3^2}{7}\right)$, Explain the

Significance of when 7=0 & 7= +1

F Wodel QP

Vidoo suln: Regneralen Denverhancing)

Super imp

vidu soln: Cornelation Deniation (Imp)

(95. Fina the comelation coeff. blu 'x'dry' , contain requesion lines

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×	11	2	3	n	5	6	7	8	9	10	١
17	10	12	16	28	25	36	41	49	40	50	
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- (20)

66. Calculate Runk coefficient for the dutir -. Video: Rank Condition