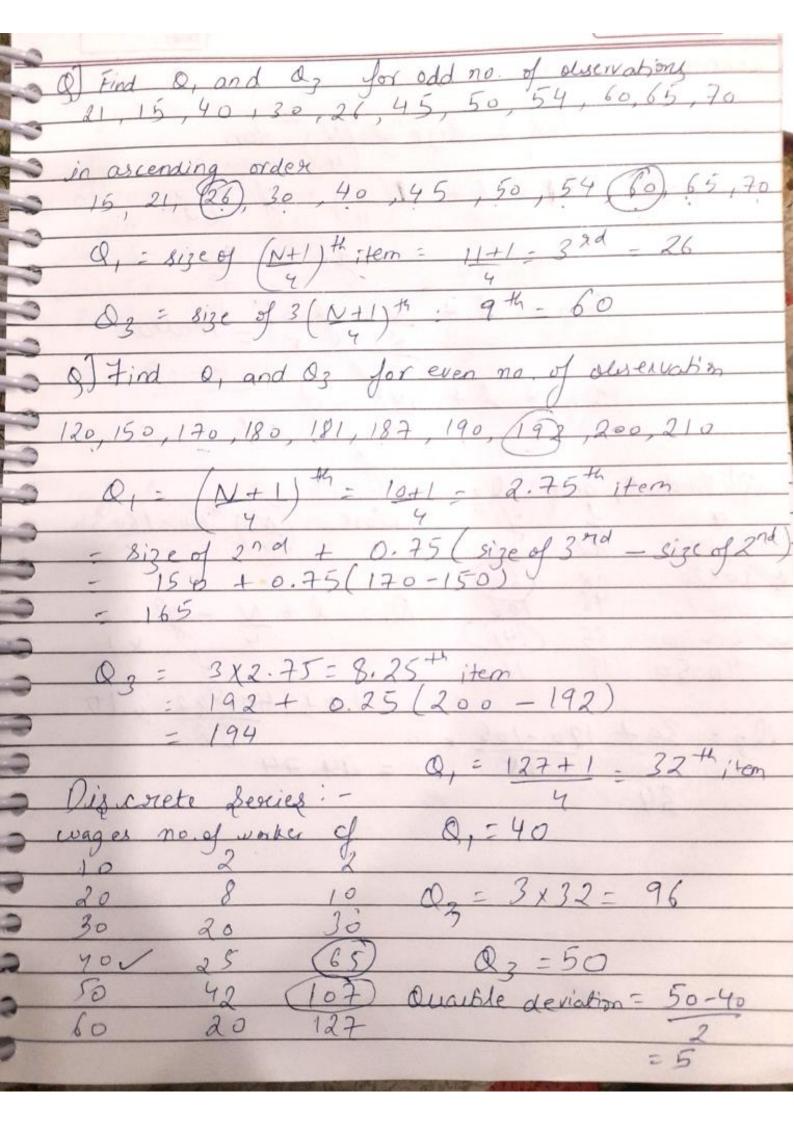


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Continuous Series :-		-0
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x Q-10 10-15 15-20 20-25	25 6	-
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Individual Seques: - Q: = Size of i(N+1) item i=	1,2,3	17
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Q, - 1x(N+1) 0 = (N+1) 0	- 3 (V+1) th	NE
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ontruous Series: Step-I class = size of (N) the item = l + 1(1x) - g x 3 + N - of i = median Q3 = l + 3N 9 - g of find D, and 23 class = (N) thitem = 160 1/30-40 -10+40-22 Q3 = 30 + 120-106 x

