

$\frac{1}{n} \sum_{i=1}^n x_i = \bar{x}$

(1)	()	, 2024-2025 ()
-	()	, 2024-2025 ()
(2)		(1) , ()
[Placed in Library, See No. LT 6486/18/26]		
(3)	()	, 2024-2025 ()
-	()	, 2024-2025 ()
(4)		(3) , ()
[Placed in Library, See No. LT 6487/18/26]		
(5)	()	, 2024-2025 ()
-	()	, 2024-2025 ()

_____ (_____): _____, _____
_____:-

(1)	()	_____ 2024-2025 _____ (_____)
-	()	_____ 2024-2025 _____ (_____)
(2)	()	_____ (1) _____ _____

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_____ : _____ 5, _____

? ()

_____ : _____, _____

? ()

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_____ (_____): _____, _____
_____:-

(1)	()	_____ 2022-2023 _____ (_____)
-	()	_____ 2022-2023 _____ (_____)
(2)	()	_____ (1) _____ _____
(3)	()	_____ 2023-2024 _____ (_____)
-	()	_____ 2023-2024 _____ (_____)
(4)	()	_____ (3) _____ _____

[Placed in Library, See No. LT 6493/18/26]
[Placed in Library, See No. LT 6494/18/26]

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12.05 hrs

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