

(أ.س.أ. 1 س. أ.س.أ. 3 ر.س.)

1. $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$
 2. $\frac{d}{dx} \ln x = \frac{1}{x}$ $\frac{d}{dx} \ln x^2 = \frac{1}{x^2} \cdot 2x = \frac{2}{x}$
 3. $\frac{d}{dx} \ln x^2 = \frac{1}{x^2} \cdot 2x = \frac{2}{x}$

#	تاریخ معاینه	بستر	میز	50	5	—	2	3	4	40	100	فرد		
1	I10MHC/2026/AD03/01	✓		50	5			42	42	43		33-87	88-87	2
2	I10MHC/2026/AD03/02	✓		50	5			11	13	18		11-20	66-20	9
3	I10MHC/2026/AD03/03	✓		50				39	43	40		32-53	82-53	5
4	I10MHC/2026/AD03/04	✓		50	5	5-61	5	42	35	40		31-20	91-20	1
5	I10MHC/2026/AD03/05	✓		50	5			33	34	23		24-00	79-00	7
6	I10MHC/2026/AD03/06	✓		50				21	17	16		14-40	64-40	10
7	I10MHC/2026/AD03/07	✓		50	5			40	41	28		29-07	84-07	4
8	I10MHC/2026/AD03/08	✓		50	5			39	37	24		26-67	81-67	6
9	I10MHC/2026/AD03/09	✓		50				26	25	18		18-40	68-40	8
10	I10MHC/2026/AD03/10	✓		50		9-5	5	40	38	43		32-27	87-27	3

سوال: 70. اگر $\sin \theta = \frac{3}{5}$ ہو تو $\cos \theta$ کی قیمت کیا ہے؟

مبلغ کل ۲۰۰۰۰ ریال

سرسر: اَوَسْرَمُ اَوَقْرِمُ

[illegible]

2026 / 10 / 12 : 

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