فيزياء الميد الاول 2019





HP L1710



Phys Total questions in exam: 25 | Answered: 0 YN4153415 YN4153415 YN The dimensions of (mass/speed) is: YN4153415 YN4153415 YN4153475 YN4153415 YN4153415 YNA YN4153415 YN4153415 YALST. O ML 33475 YN4153415 • ML • ML • ML²T • ML³T • ML³T ◎ ML⁻¹T YN4153415 **31** 33175 3 YN4153415 YN4153415 YN4153415 2415 M4153415 M4153415 M4153415 M4153415 M4153415 973-115 VIVA153415 VIVA153415 VIVA153475 15 YN4153415 YN4153415 YN4153415 YN45 YN4153415 YN4153415 YN1415 Mid 153415 Viller Save & Next MACLOESE

Physics_Quiz Total questions in exam 25 | Answered 0 YN4153415 YN4153415 Express 1000 in. in centimeters (1 in. = 2.54 cm): 1 = 2.54 Maisaais Maisaais Maisaais Maisaais YN4153415 YN4153415 YN4153415 YN41533415 YN4153415 3 YN4153415 YN4153415 YN4 23M MAIS3415 M25:5 44153415 MAIS3415 MAIS3415 YN4153415 • 3940 cm 254 cm 153415 YN4153415 YN4153415 cm 1000 (2.54) (1000) - 2540 cm YN4153415 ● 2540 cm YN4153415 YNII 15 WNA153 Miles Save & Next MINCL OES Exam De



Phy Advertised in example of a scalar is: Managers 15 Manag YN4153415 15 YN4153415 YN4153415 15 YN4153415 YN4153415 YN4153415 Exam, Maissais Maissais ce eration https://www.sels https://wwww distance displace
acceleration YN4153415 YN4153415 YN413 5 Man 53476 8 YN415 YN4153415 WAIS3115 WAIS3115 VN4153415 YN4153 15 Marson IS SAMISSINS misicalis Save & Next

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Physics_Quiz1_Sem1 Total questions in exam 25 | Answerred 0 autestion No. 6 M_{4153} M_{4 YN415347 YN4153415 YN4153415 YN4153415 WH153415 YN4153415 • 61000 cm 153415 WN#153#15 YN415341 YN4153415 YN4153413 YN4153415 • 610 cm • 6100 cm Na153415 YN4153415 YN4153415 MA 183415 YN4153415 YN4753475 YN415341 • 61 cm 5 Ma153415 Ma153415 YN4153415 MN4153415 Mist Sizin YN4153415 VN4153415 YN415341 M4153475 Ma153475 MIS153315 MUS15341 20 YN4153415 YN4153415 YNAS Marsa 2 uoin YNI4153415 Mut153415 Mut153415 NA153415 NA153415 MATS3415 MATS3416 YN4153415 YNA1 lin ->2.54 cm 240 -> X =609.6 = 610 YNAISSAIS Marsan . YNATSHIS WILLISSING YN HISZING mas Save & Next Ba



Physics_Quiz1_Sem1_2019 liptal questions in means 25 j Am chinespon no. 7 May 200 Three forces are: (F1 = 63 N, east), (F2 = 42 N, west) & (F3 = 13 N, west). Their resultant (R) is YNATS YN1153415 YN4153415 YN4153415 • 24 N, east 2410 YN4153415 YN4153415 YN4153415 YN4153415 YN4153415 YN4153415 • 79 N, east 8 N, west 133413 YN4153415 YN4153415 YN4153415 YN4153415 YN4153415 YN4153415 ¥NI4153475 YN4153415 YN4153415 z YN4153475 YAU153415 YN4153415 YNA153415 MATSSATA 2 YNA) YN4152415 - Fold YN4753475 k 3475 YN4153415 YN4153415 YNI4153 YN4153415 YN4153415 ł 63 "15.12 j. V714153415 YN4153415 YAL SIN 3415 V714153415 YN4153413 YNA 1534 15 4153415 YN4153415 ave & Next MKEL OES Exam Cheve

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Total questions in exam: 25 | Answered: 6

An object will have a zero acceleration if:

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both the speed and direction are changing only the direction is constant • both the speed and direction are constant YN4153415 YNA153415 YN4153415 YN4153415

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repeatedly close to each other YN41534 YN4103415 YN4153415 YN4153415 YN4153415 repeatedly far from each other YN4153415 YN4153415 MA153415 YN1153415 YN4153415 YN41534 YNA 153415 YN4153415 YN4153415 YN41534 YN4153415 YNA 53415 YN4153415 YN4153415 114153415 YN415347 YN41534 YN4153415 Save & Next MNCLIDES Exem Client Vendors 2.0.0.1



YN4153915 MKCL OES types = 3 × 10⁷ s, and types = 3 × 10⁷ Total questions in exam 25 | Answerod 18 $(3x18) \times (3x18) = (0 \times 10^{6} = 10^{6})$ $= 9 \times 10^{5} = (0 \times 10^{5} = 10^{6})$ e 10¹⁰ m²/3 e 10¹² m e 10¹⁶ m N/*4* 153*4*15 Soli m YN4153415 YN4153415 YN4153415 0 10¹⁴ m YN4153415 YN4153415 YN4153415 Matsatts Save & Next

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MKCL OES Total questions in exami 25 | Answered: 18 Question No. 13 Mars Mars Mars Mars Mars Mars Mars In the SI system of units, the mass, length and time are, respectively, measured in: pound, meter and second kilogram, foot and second YANA 153415 YN4153415 e pound, foot and second kilogram, meter and second VIN4153415 YNUSISS 15753415 M4153 N4153415 114153415 N4153415

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Physics_Quiz1_Sem1_2019 Total questions in exam: 25 | Answered: 18 Question No. 15 A lake with approximately circular surface has an average radius $r=0.25\,\mathrm{km}$ and average depth $h=5\,\mathrm{m}.$ The volume $V = \pi r^2 h$ of this lake in liters (L) is approximately: ◎ 10¹² L ● 10⁷L ● 10⁹ L 0 10⁵ L $r = 0.25_{k} = 250 \underline{M}$ $V = (3.14)(250)^{2}(5)$ V = 9 81250 m3 - 2X 1000 981250000

Physics_Quiz1_Sem1_2019 Total questions in exam: 25 | Answered: 22 YN4153415 YN4153415 YN4159 User YN41534 MATTER MATER A⁻ Question No. 16 Number of main Number of que If r is a length, v is a speed and t is time, the equation $v = k/t^2 + r/t$ is dimensionally correct if k has the dimension of: 22 Answered @ LT *2 0 LT'S3415 0 Net Visited OL $LT' = k \cdot T' + L T'$ K=LT = LT.T? = LT MOLLOES Exem Chert Version 2001

MKCL OES Total questions in exam: 25 | Answered: 22 Frid 1534 15 YN4153415 YN4753715 Question No. 17 Mars Mars Mars Mars 57714753475 57714753475 57714753475 57714 MH153475 MH153475 Of the following SI units, the only derived unit is: 15. Maisaats Maisaats VN41533515 Milliston Millisaris newton ampere e amps e meter Mus 153315 YN 115 M4153415 WW4763476 714153415 4153415 Save & Next

MKCL OES Total questions in exam 25 | Answered 22 User YN415 A 4 A cylinder of platinum-iridium, kept at the Bureau of weights and Measures in France, gives the standard of Number of m Number of q 22 Annes O New Visite YN4133413 e kilogram e meter ovund YNV1153415 1 2 8 9 15 16 15 **16** 22 23 WW4763415 3415 3415 VINGESSEE

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Physics_Quiz1_Sem1_201 MKCL OES Total questions in exam: 25 | Answered: 23 YN4153415 YN4153415 k • 51 N, east @ 40 N, west VN4153415 YN4153415 • 30 N, west • 30 N, wast YN4153415 YN4153415 MA153415 Wa153415 Save & Next

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MKCL OES YNA Total questions in exam: 25 | Answered: 23 When making measurements, the result of subtracting 7.5 from 25.578 is correctly written as: Ma1537 Ma153915 rom 2-YN4153415 YN4153415 YN4153415 YN4153415 YN4153415 YNA YN4153475 MARINA MARINA MARINA MAIS3415 MAIS3415 MAIS3415 MAIS3415 Mais3415 Mais3415 YN4153415 YN4153415 YN4153415 NN4153415 5 NN4153415 5 NN4153415 YNA ● 18.078 YN4153415 YN4153415 • 18.1 . 18 18.08 Ma153415 Ma153415 Ma153415 Ma153415 5 YN4153415 YNA YN14753 YN4153415 15 YNA YN4153415 Wa153415 YN4153415 YN4153415 V#15341 MA153915 WW153915 XN4153415 YNA YN4153415 3475 WATESHIS 5 Ma153475 Ma153474 Ma153415 Ma153415 The mile Save & Next



Physics_Quiz1_Sem1_2019 Total questions in exam: 25 | Answered: 23 Question No. 23 Nate division No. 23 March Ma User YN4153 AT A AT Number of ma Number of qu of 153515 ANA 153 YN4153415 23 Arowered •2 0 Not Mater 93
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