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Web $\sin = \frac{d}{\lambda}$. diffraction grating . $n_1 \sin \theta_1 = n_2 \sin \theta_2$. refractive index of a substance . $s_1, \lambda_1 = s_2, \lambda_2$. s. for two different substances of refractive indices n

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WebPATIENT HEALTH QUESTIONNAIRE-9 (PHQ-9) Over the last 2 weeks, how often have you been bothered by any of the following problems? (Use “ ” to indicate your answer) Not at all Several

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WebThe Periodic Table of Elements 7 Li lithium 3 23 Na sodium 11 39 K potassium 19 85 Rb rubidium 37 133 Cs caesium 55 [223] Fr 87 * The Lanthanides (atomic numbers 58 – 71) and the Actinides (atomic numbers 90 – 103) have been omitted. Relative atomic masses for Cu and Cl have not been rounded to the nearest whole number. . francium 12 Be Key 9 ...

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Web2 OCR 2020 Chemistry A General Information Molar gas volume = 24.0 dm³ mol⁻¹ at room temperature and pressure, RTP Avogadro constant, N_A = 6.02 × 10²³ mol⁻¹ Specific heat capacity of water, c = 4.18 J g⁻¹ K⁻¹ Ionic product of water, K_w = 1.00 × 10⁻¹⁴ mol² dm⁻⁶ at 298 K 1 tonne = 106 g Arrhenius equation: k = Ae^{-E_a/RT} or ln k = ^{-E_a} a/RT + ln A ...

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WebInstructions: Measure your blood pressure twice a day—morning and late afternoon—at about the same times every day. For best results, sit comfortably with both feet on the floor for at least two minutes before taking a measurement. When you measure your blood pressure, rest your arm on a table so the blood pressure cuff is at about the same ...

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WebThe plane through A with normal vector $\mathbf{n} = n_1\mathbf{i} + n_2\mathbf{j} + n_3\mathbf{k}$ has cartesian equation. $n_1x + n_2y + n_3z + d = 0$ where $d = -\mathbf{a} \cdot \mathbf{n}$. The plane through non-collinear points A, B and C has vector equation. $\mathbf{r} = \mathbf{a} + \lambda(\mathbf{b} - \mathbf{a}) + \mu(\mathbf{c} - \mathbf{a}) = (1 - \lambda - \mu)\mathbf{a} + \lambda\mathbf{b} + \mu\mathbf{c}$.

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WebHarvard College Writing Center 3 Similarly, if you’re asked to compare sources or consider sources in relation to each other, it is not enough to offer a list of similarities and differences.

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Web1.4. Compound interest. kn. FV = PV × 1 + rⁿ, where FV is the future value, 100 k PV is the present value, n is the number of years, k is the number of compounding periods per year, r% is the nominal annual rate of interest. SL. 1.5. Exponents and logarithms. x = b^a ⇔ x = log_b x.

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WebMensuration Volume of sphere = $\frac{4}{3}\pi r^3$. 3. Surface area of sphere = $4\pi r^2$. Volume of cone or pyramid = $\frac{1}{3} \times \text{base area} \times \text{height}$. 3. Area of curved surface of cone = $\pi r \times \text{slant height}$. Arc length of circle = $r\theta$. (θ in radians) Area of sector of circle = $\frac{1}{2}r^2\theta$.

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WebThe Patient Health Questionnaire (PHQ-9) Scoring Use of the PHQ-9 to Make a Tentative Depression Diagnosis: The clinician should rule out physical causes of depression, normal bereavement and a history of a

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