

(2023)

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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 plane through A with normal vector $n = n_1i + n_2j + n_3k$ has cartesian equation. $n_1x + n_2y + n_3z + d = 0$ where $d = -a \cdot n$. The plane through non-collinear points A, B and C has vector equation. $r = a + \lambda(b - a) + \mu(c - a) = (1 - \lambda - \mu)a + \lambda b + \mu c$.

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WEBMensuration Volume of sphere = $\frac{4}{3} \pi r^3$. Surface area of sphere = $4 \pi r^2$. Volume of cone or pyramid = $\frac{1}{3} \times \text{base area} \times \text{height}$. 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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General Information Molar gas
volume = $24.0 \text{ dm}^3 \text{ mol}^{-1}$ at

room temperature and
pressure, RTP Avogadro
constant, $N_A = 6.02 \times 10^{23}$
 mol^{-1} Specific heat capacity
of water, $c = 4.18 \text{ J g}^{-1} \text{ K}^{-1}$
Ionic product of water, $K_w =$
 $1.00 \times 10^{-14} \text{ mol}^2 \text{ dm}^{-6}$ at
 298 K 1 tonne = 106 g
Arrhenius equation: $k = Ae^{-E_a/RT}$ or $\ln k = -E_a/RT + \ln A \dots$

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lymphatic system disorders
CTCAE Term Grade 1 Grade 2
Grade 3 Grade 4 Grade 5 .
Anemia Hemoglobin (Hgb)