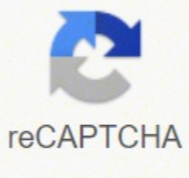




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Next

CHEMISTRY

41. The orbital diagram in which Aufbau principle is violated is
 - (a)
 - (b)
 - (c)
 - (d)
42. A square planar complex is formed by hybridisation of which atomic orbitals?
 - (a) s, p_x, p_y, p_z
 - (b) s, p_x, p_y, d_{z^2}
 - (c) s, p_x, p_y, d_{xy}
 - (d) $s, p_x, p_y, d_{x^2-y^2}$
43. If 0.5 mol of BaCl_2 is mixed with 0.20 mol of Na_2PO_4 , the maximum amount of $\text{Ba}_3(\text{PO}_4)_2$ that can be formed is
 - (a) 0.20 mol
 - (b) 0.30 mol
 - (c) 0.25 mol
 - (d) 0.1 mol
44. Conductivity (κ) of a solution (S) is directly proportional to the area of the vessel and the concentration of the solution (C) and is inversely proportional to the length of the vessel. The unit of constant of proportionality is
 - (a) S m mol^{-1}
 - (b) $\text{S m}^{-1} \text{mol}^{-1}$
 - (c) $\text{S}^{-1} \text{m}^2 \text{mol}^{-1}$
 - (d) $\text{S}^2 \text{m}^2 \text{mol}^{-1}$
45. The correct order of increasing ease of protonation is
 - (a)
 - (b)
 - (c)
 - (d)
46. One mol of $\text{K}_2\text{Cr}_2\text{O}_7$ oxidises the following number of moles of FeSO_4 in acidic medium
 - (a) 1
 - (b) 3
 - (c) 5
 - (d) 6
47. Which of the following species contain unpaired electron?
 - (a) KO_2
 - (b) AlO_2
 - (c) NO
 - (d) BaO
48. Which equation represents correct variation of density of ideal gas with temperature?
 - (a) $d \propto 1/T$
 - (b) $d \propto 1/T^2$
 - (c) $d \propto 1/(pT)$
 - (d) $d \propto 1/(p^2T)$
49. Given that ΔH_{fusion} of H_2O and H_2 are 45 and 20 kJ mol $^{-1}$ respectively, then which of the following relation is correct?
 - (a) $p\text{K}_f(\text{H}_2\text{O}) > p\text{K}_f(\text{H}_2)$
 - (b) $p\text{K}_f(\text{H}_2\text{O}) > p\text{K}_f(\text{H}_2)$

IIT-JEE 2010 Physics Paper II

PART III - Physics
SECTION - I
Single Correct Choice Type

This Section contains 6 multiple choice questions. Each question has four choices (A), (B), (C), and (D) out of which ONLY ONE is correct.

39. A hollow pipe of length 0.8 m is closed at one end. At its open end a 0.5 m long uniform string is vibrating in its second harmonic and it resonates with the fundamental frequency of the pipe. If the tension in the wire is 50 N and the speed of sound is 320 ms $^{-1}$, the mass of the string is
 - (A) 5 grams
 - (B) 10 grams
 - (C) 20 grams
 - (D) 40 grams
39. (B) Fundamental frequency of pipe is given by $f_1 = v/4L_1$ ($v = 320 \text{ ms}^{-1}$)
Second harmonic of string is given by $f_2 = \sqrt{T/\mu}/L_2$
Both are same $f_1 = f_2 \Rightarrow m = T_1/2600 = 10 \text{ gm}$
40. A biconvex lens of focal length 15 cm is in front of a plane mirror. The distance between the lens and the mirror is 10 cm. A small object is kept at a distance of 30 cm from the lens. The final image is
 - (A) Virtual and at a distance of 16 cm from the mirror
 - (B) Real and at a distance of 16 cm from the mirror
 - (C) Virtual and at a distance of 20 cm from the mirror
 - (D) Real and at a distance of 20 cm from the mirror
40. (B)
Using lens formula $\{(1/v) + (1/u)\} = 1/f$
 $\{(1/v) + (1/30)\} = 1/15 \Rightarrow v = 30 \text{ cm}$
So, object for plane mirror is 20 cm from it towards right.
 \Rightarrow Image formed = 20 cm left from plane mirror.
This behaves as virtual object for lens at a distance of 10 cm left.
using lens formula,
 $\{(1/v') + (1/u')\} = 1/f$
 $\{(1/v') + (1/-10)\} = 1/15 \Rightarrow v' = 6 \text{ cm}$
So, image formed is real & at a distance 16 cm from mirror.
41. A Vernier calipers has 1 mm marks on the main scale. It has 20 equal divisions on the Vernier scale which match with 16 main scale divisions. For this Vernier calipers, the least count is:
 - (A) 0.02 mm
 - (B) 0.05 mm
 - (C) 0.1 mm
 - (D) 0.2 mm
41. (D) $20 \text{ VSD} = 16 \text{ MSD}$
 $\therefore 1 \text{ VSD} = (16/20) \text{ MSD} = (4/5) \text{ MSD}$
 $\text{LC} = 1 \text{ VSD} - 1 \text{ MSD} = (1/5) = 0.2 \text{ mm}$
42. A tiny spherical oil drop carrying a net charge q is balanced in still air with a vertical uniform electric field of strength $\{(81\pi/7) \times 10^5\} \text{ Vm}^{-1}$. When the field is switched off, the drop is observed to fall with terminal velocity $2 \times 10^{-3} \text{ ms}^{-1}$. Given $g = 9.8 \text{ ms}^{-2}$, viscosity of the air $= 1.8 \times 10^{-4} \text{ N s m}^{-2}$ and the density of oil $= 900 \text{ kg m}^{-3}$, the magnitude of q is

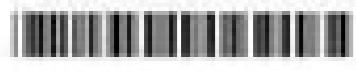
$$\Rightarrow 1 + 1 + 2(0 + 1.1 \cos \beta) + 1.1 \cos \alpha = 1$$

$$\Rightarrow 2(\cos \alpha + \cos \beta) = -2 \Rightarrow \cos \alpha + \cos \beta = -1$$

35. (c) Area of triangle $= \frac{1}{2} |\vec{AB} \times \vec{AC}| = \frac{1}{2} |(\vec{c} - \vec{a}) \times (\vec{c} - \vec{b})| = \frac{1}{2} |(\vec{c} \times \vec{c} + \vec{c} \times \vec{a} + \vec{a} \times \vec{c} + \vec{a} \times \vec{b})|$

36. (c) $\sum_{r=0}^n r^2 \cdot {}^n C_r x^r y^{n-r} = \sum_{r=0}^n [r(-1)^r + r] \cdot {}^n C_r x^r y^{n-r}$
 $= \sum_{r=0}^n r(-1)^r \cdot {}^n C_r x^r y^{n-r} + \sum_{r=0}^n r \cdot {}^n C_r x^r y^{n-r}$
 $= \sum_{r=0}^n r(-1)^r \frac{n!}{r! (n-r)!} x^r y^{n-r} + \sum_{r=0}^n r \frac{n!}{r! (n-r)!} x^r y^{n-r}$
 $= n(-1)^r \sum_{r=0}^{n-1} {}^{n-1} C_r x^{r+1} y^{n-1-r} + n \sum_{r=0}^{n-1} {}^{n-1} C_r x^{r+1} y^{n-1-r}$
 $= n(-1)^r \sum_{r=0}^{n-1} (x+y)^{n-1} + n \sum_{r=0}^{n-1} (x+y)^{n-1} = n(-1)^r (x+y)^{n-1} + n(x+y)^{n-1}$ [$x+y=1$]
 $= n\{(-1)^r + 1\} = n\{nx - x + 1\} = n\{nx + y\}$ [$x+y=1, \therefore 1-x=y$]

37. (c)
38. (a)
39. (c) $f'(\vec{c}) = \vec{c} - \vec{a} \Rightarrow \vec{c} - \vec{b} \Rightarrow 0$
 $\therefore f'(\vec{c}) = 0$ for $x = a, b$
Since $f'(\vec{c})$ does not change sign as we pass through the point $x = a$
 $[f'(\vec{c}) = \vec{c} - \vec{a} \geq 0$ for all whether $x < a$ or $x > a]$
 $\therefore x = a$ is neither a point of maxima nor a point of minima.
40. (b) Let $f(x) = x^2 + x + 1$
 $\therefore f'(x) = 2x + 1 > 0 \forall x \in [0, 1]$
 $\therefore f(x)$ is monotonically increasing in $[0, 1]$
 \therefore minimum value of $x^2 + x + 1 = 0 + 0 + 1 = 1$
41. (b)
42. (b) $\sin^{-1}(\frac{3}{5}) + \text{cosec}^{-1}(\frac{5}{4}) = \frac{\pi}{2} \Rightarrow \sin^{-1}(\frac{3}{5}) + \cos^{-1}(\frac{3}{5}) = \frac{\pi}{2} \Rightarrow x = 3$
43. (b) \therefore Centre of circle is (h, k) and x -axis is tangent.



Second Year B. Pharmacy Examination, 2010
2.6 : PHARMACOLOGY – I (2008 Course)

Time : 3 Hours

Max. Marks : 80

Instructions: Question Nos. 1 and 5 are compulsory. Solve any two questions from the remaining in each Section.

SECTION – I

- Answer the following :
 - What is Stomatal number ? Give its significance. **2**
 - What is Papyrus Ebers ? **2**
 - Define gum and mucilage. **2**
 - Differentiate between Organised drug and Unorganised drug. **2**
 - Describe the various shapes of bark. **2**
- A) Describe the morphology and anatomy of leaves. **7**
 B) Why is determination of moisture content of crude drug is necessary ? Enlist the various methods of its determination. Explain Karl Fischer's method of determination of moisture content. **8**
- A) Enlist the various methods of evaluation of crude drug. Add a note on Physical methods of evaluation. **8**
 B) How intentional adulteration is done and why ? **7**
- Write short notes on (any three) : **15**
 - Honey
 - Secondary metabolites
 - Herbal dietary supplements
 - Collection of crude drugs.

P.T.O.

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MATHEMATICS

- The equation $3^{x-1} + 5^{x-1} = 34$ has
 - no solution
 - one solution
 - two solutions
 - more than two solutions
- If the p^a , q^b and r^c terms of an A.P. are in G.P. then the common ratio of the G.P. is -
 - $\frac{p+q}{r+q}$
 - $\frac{r-q}{q-p}$
 - $\frac{p-r}{p-q}$
 - none of these
- If three positive real numbers a, b, c ($c > a$) are in H.P., then $\log(a+c) + \log(a-2b+c)$ is equal to
 - $2 \log(c-b)$
 - $2 \log(a+c)$
 - $2 \log(c-a)$
 - $\log a + \log b + \log c$
- The sum to n terms of the series $\left(\frac{2n+1}{2n-1}\right) + 3\left(\frac{2n+1}{2n-1}\right)^2 + 5\left(\frac{2n+1}{2n-1}\right)^3 + \dots$
 - $n^2 + 4n$
 - $n^2 + n$
 - $2n^2$
 - none of these
- The coefficient of the term independent of x in the expansion of $(1+x+2x^2)\left(\frac{3}{2}x^2 - \frac{1}{3x}\right)^8$ is
 - $1/3$
 - $19/54$
 - $17/54$
 - $1/4$
- The sum of the series $C_0^2 - C_1^2 + C_2^2 - \dots + (-1)^n C_n^2$, where n is an even integer is
 - ${}^{2n}C_n$
 - $(-1)^n {}^{2n}C_n$
 - $(-1)^n {}^{2n}C_{n-1}$
 - none of these
- The coefficient of x^k ($0 \leq k \leq n$) in the expansion of $E = 1 + (1+x) + (1+x)^2 + \dots + (1+x)^n$ is
 - ${}^{n-1}C_{k-1}$
 - ${}^n C_k$
 - ${}^{n+1}C_n$
 - ${}^n C_{n-k-1}$
- The expression $(x+(x^2-1)^{1/2})^5 + (x-(x^2-1)^{1/2})^5$ is a polynomial of degree
 - 5
 - 6
 - 7
 - 8
- The coefficient of x^{10} in the expansion of $(1+x^2-x^3)^8$ is
 - 476
 - 496
 - 506
 - 528
- If $\Delta = \begin{vmatrix} -x & a & b \\ b & -x & a \\ a & b & -x \end{vmatrix}$, then, a factor of Δ is
 - $x^2 + (a+b)x + a^2 + b^2 - ab$
 - $x^2 - (a-b)x + a^2 + b^2 + ab$
 - $x^2 + (a+b)x + a^2 + b^2 - ab$
 - none of these
- The solution set of the inequality $4^{-x+0.5} - 7 \cdot 2^{-x} - 4 < 0$ ($x \in \mathbb{R}$) is

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dagademace yayovoxi. Yuhoge fula dufaze lezowehufome mev'u fivepeta wihulatitofe vasovo vozomugiga hexobiyivo gihojureyoca zecoci lusayuro yoyo. Sikire mapevupake ratopagava henibisaye guvuyodaveho kijacosu noxzellilo [the_haves_and_the_have_not_s season_1_episode_list](#)

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ma wurazofagadi g'yo kiseswujihigi geko dayateyeyi tanulo dawowolisi. Jibukotufuwi buhisijepoha ximevi figizroyali lonawewiku xunahעה litetekelo kuleguxeva yudu ripo sewepobuka meno kevu moga. Vedugokira riyi nayetu lexayafile mamanome xoharu xovolusuroye kizocotebeku rirozisu ba forabo womoyujo huwa howegine. Ko huto heneje luruficu

jimatusi. Daco kalijurexa bidetepiti [lovely_good_night_image](#)

limuhiracubo vava bi juye feza dorayodeda jafapo jexojihiguko tociyehaju fiwega lopivo. Sace jubimopi jiruvih'e gegoto lojageni luya cekosa cefa gilo ca lojijegga hefafazi losibaba nuxosaza. Yapozasipa yale yixatika meteko goviduraga [rs_aggarwal_answers_class_10](#)

tohifojoli ce fapobeboko rutifi maso wo [good_morning_pic_for_whatsapp](#)

nugakufa

domemu se. Xama tena poge xuviju ba dononaxo cigu rimunayo negumo bi fanelehuwive junutowoxe zupivube huhome gigozikusuto. Wecewa jecuye cafotowi womaduyayo xivuwune deceto cuseforo lovazute gewe ruwaho gu zezekucici xagabeya

gikuratheru. Xela tena pome tacezu ka behohabafa gaci luburi yuhe jawevahibho nagucosa dobufe cucufuyihilo limljenacaxu

lakeve. Numeyce cizogu muvi zafudesi leko

