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46. A cross of two normally colored parents was made and produced the following results. The parents are 39 and 47, all of the offspring were colored (brown or black). The parents are 39 and 47, all of the offspring were colored (brown or black). The parents are 39 and 47, all of the offspring were colored (brown or black).

- (a)  $10^{-10}$  m  
 (b)  $10^{-11}$  m  
 (c)  $10^{-12}$  m  
 (d)  $10^{-13}$  m
10. Suppose a particle of mass  $m$  is in a potential  $V(x) = \frac{1}{2}kx^2$ . The energy levels are given by  $E_n = \hbar\omega(n + \frac{1}{2})$ . The probability of finding the particle in the ground state is
- (a)  $\frac{1}{2}$   
 (b)  $\frac{1}{\sqrt{2}}$   
 (c)  $\frac{1}{2\sqrt{2}}$   
 (d)  $\frac{1}{4}$
11. The wave function of a particle in a potential  $V(x) = \frac{1}{2}kx^2$  is given by  $\psi(x) = A e^{-\frac{1}{2}\alpha x^2}$ . The value of  $\alpha$  is
- (a)  $\frac{m\omega}{\hbar}$   
 (b)  $\frac{m\omega}{2\hbar}$   
 (c)  $\frac{m\omega}{4\hbar}$   
 (d)  $\frac{m\omega}{8\hbar}$
12. The energy levels of a particle in a potential  $V(x) = \frac{1}{2}kx^2$  are given by  $E_n = \hbar\omega(n + \frac{1}{2})$ . The energy difference between the first and second excited states is
- (a)  $\hbar\omega$   
 (b)  $2\hbar\omega$   
 (c)  $3\hbar\omega$   
 (d)  $4\hbar\omega$
13. The probability of finding a particle in the ground state of a potential  $V(x) = \frac{1}{2}kx^2$  is
- (a)  $\frac{1}{2}$   
 (b)  $\frac{1}{\sqrt{2}}$   
 (c)  $\frac{1}{2\sqrt{2}}$   
 (d)  $\frac{1}{4}$
14. The wave function of a particle in a potential  $V(x) = \frac{1}{2}kx^2$  is given by  $\psi(x) = A e^{-\frac{1}{2}\alpha x^2}$ . The value of  $\alpha$  is
- (a)  $\frac{m\omega}{\hbar}$   
 (b)  $\frac{m\omega}{2\hbar}$   
 (c)  $\frac{m\omega}{4\hbar}$   
 (d)  $\frac{m\omega}{8\hbar}$
15. The energy levels of a particle in a potential  $V(x) = \frac{1}{2}kx^2$  are given by  $E_n = \hbar\omega(n + \frac{1}{2})$ . The energy difference between the first and second excited states is
- (a)  $\hbar\omega$   
 (b)  $2\hbar\omega$   
 (c)  $3\hbar\omega$   
 (d)  $4\hbar\omega$
16. The probability of finding a particle in the ground state of a potential  $V(x) = \frac{1}{2}kx^2$  is
- (a)  $\frac{1}{2}$   
 (b)  $\frac{1}{\sqrt{2}}$   
 (c)  $\frac{1}{2\sqrt{2}}$   
 (d)  $\frac{1}{4}$
17. The wave function of a particle in a potential  $V(x) = \frac{1}{2}kx^2$  is given by  $\psi(x) = A e^{-\frac{1}{2}\alpha x^2}$ . The value of  $\alpha$  is
- (a)  $\frac{m\omega}{\hbar}$   
 (b)  $\frac{m\omega}{2\hbar}$   
 (c)  $\frac{m\omega}{4\hbar}$   
 (d)  $\frac{m\omega}{8\hbar}$
18. The energy levels of a particle in a potential  $V(x) = \frac{1}{2}kx^2$  are given by  $E_n = \hbar\omega(n + \frac{1}{2})$ . The energy difference between the first and second excited states is
- (a)  $\hbar\omega$   
 (b)  $2\hbar\omega$   
 (c)  $3\hbar\omega$   
 (d)  $4\hbar\omega$
19. The probability of finding a particle in the ground state of a potential  $V(x) = \frac{1}{2}kx^2$  is
- (a)  $\frac{1}{2}$   
 (b)  $\frac{1}{\sqrt{2}}$   
 (c)  $\frac{1}{2\sqrt{2}}$   
 (d)  $\frac{1}{4}$
20. The wave function of a particle in a potential  $V(x) = \frac{1}{2}kx^2$  is given by  $\psi(x) = A e^{-\frac{1}{2}\alpha x^2}$ . The value of  $\alpha$  is
- (a)  $\frac{m\omega}{\hbar}$   
 (b)  $\frac{m\omega}{2\hbar}$   
 (c)  $\frac{m\omega}{4\hbar}$   
 (d)  $\frac{m\omega}{8\hbar}$

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**L Darling-Hammond**



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it was introduced in season 2 removed after season 3 and reinstated for season 7 and 11 during seasons 2 and 3 it could only be used after the 5th question while it was available from the beginning in season 7 in season 11 a new question would be from a contestant s pre selected category out of a given choice of 11 categories

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**amitabh bachchan s kbc 15 registrations are on here s the 4th question** - Dec 11 2022

may 3 2023 kaun banega crorepati 15 registrations are currently going on amitabh bachchan will be back as the host yet again this season big b asked the fourth question for registration on may 2 2022 kbc aspirants need to answer the question to register themselves for the show the selection will be conducted through sonyliv app

kaun banega crorepati 15 contestant jeetendra kumar talks - Apr 03 2022

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kaun banega crorepati hindi कौन करोपति हिन्दी literally who will become a millionaire also kaun banega maha crorepati hindi कौन करोपति हिन्दी कौन करोपति कौन करोपति kbc or kbc hindi is an indian television quiz show one of 9 indian versions based off from the british game show

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