



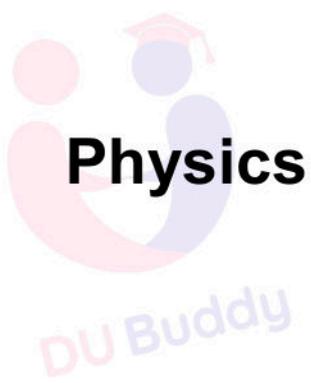
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# REPEATED QUESTIONS

# PHYSICS



FOR CUET 2026



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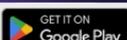
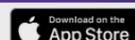
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1.

A telescope has an objective of focal length 30 cm and an eyepiece of focal length 3.0 cm. It is focused on a scale distant 2.0 m. For seeing with relaxed eye, the separation between the objective and eyepiece would be:

1. 35.3 cm
2. 38.3 cm
3. 37 cm
4. 30 cm

[Shift 05/06/2023 3:30 PM - 6:30 PM, Qno: 1]

**Similar Questions:**

A telescope has an objective of focal length 30 cm and an eyepiece of focal length 3.0 cm. It is focused on a scale distant 2.0 m. For seeing with relaxed eye, the separation between the objective and eyepiece would be:

1. 35.3 cm
2. 38.3 cm
3. 37 cm
4. 30 cm

[Shift 21/05/2023 3:30 PM - 6:30 PM, Qno: 18]

A telescope has an objective of focal length 30 cm and an eyepiece of focal length 3.0 cm. It is focused on a scale distant 2.0 m. For seeing with relaxed eye, the separation between the objective and eyepiece would be:

1. 35.3 cm
2. 38.3 cm
3. 37 cm
4. 30 cm

[Shift 21/05/2023 3:30 PM - 6:30 PM, Qno: 159]

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A telescope has an objective of focal length 30 cm and an eyepiece of focal length 3.0 cm. It is focused on a scale distant 2.0 m. For seeing with relaxed eye, the separation between the objective and eyepiece would be:

1. 35.3 cm
2. 38.3 cm
3. 37 cm
4. 30 cm

[Shift 21/05/2023 3:30 PM - 6:30 PM, Qno: 207]

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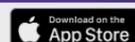
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2.

A wire of resistance  $5\Omega$  is drawn out so that its length is increased by thrice its original length. The new resistance would be :

- (1)  $10\Omega$
- (2)  $20\Omega$
- (3)  $40\Omega$
- (4)  $45\Omega$

[Shift 05/06/2023 3:30 PM - 6:30 PM, Qno: 2]

**Similar Questions:**

A wire of resistance  $5\Omega$  is drawn out so that its length is increased to thrice its original length. The new resistance would be :

- (1)  $10\Omega$
- (2)  $20\Omega$
- (3)  $40\Omega$
- (4)  $45\Omega$

[Shift 13/06/2023 12:00 PM - 2:00 PM, Qno: 37]

A wire of resistance  $5\Omega$  is drawn out so that its length is increased to thrice its original length. The new resistance would be :

- (1)  $10\Omega$
- (2)  $20\Omega$
- (3)  $40\Omega$
- (4)  $45\Omega$

[Shift 13/06/2023 12:00 PM - 2:00 PM, Qno: 115]

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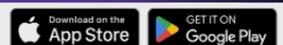
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3.

Which of the following statements are correct ?

- (A) Electrostatic field lines form closed loops.
- (B) In an electric dipole, the direction from charge to  $q$  is the direction of the dipole.
- (C) Water molecule is an example of polar molecule.
- (D) The electric field due to a uniformly charged thin shell is zero at some points inside the shell.
- (E) Electrostatic force is conservative in nature.

Choose the correct answer from the options given below :

- (1) (A) and (D) only
- (2) (A), (B) and (D) only
- (3) (B), (C) and (E) only
- (4) (C), (D) and (E) only

[Shift 05/06/2023 3:30 PM - 6:30 PM, Qno: 17]

**Similar Questions:**

Which of the following statements are correct ?

- (A) Electrostatic field lines form closed loops.
- (B) In an electric dipole, the direction from charge to  $q$  is the direction of the dipole.
- (C) Water molecule is an example of polar molecule.
- (D) The electric field due to a uniformly charged thin shell is zero at some points inside the shell.
- (E) Electrostatic force is conservative in nature.

Choose the correct answer from the options given below :

- (1) (A) and (D) only
- (2) (A), (B) and (D) only
- (3) (B), (C) and (E) only
- (4) (C), (D) and (E) only

[Shift 23/05/2023 3:30 PM - 6:30 PM, Qno: 9]

Which of the following statements are correct ?

- (A) Electrostatic field lines form closed loops.
- (B) In an electric dipole, the direction from charge to  $q$  is the direction of the dipole.

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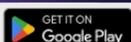
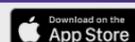
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- (C) Water molecule is an example of polar molecule.  
(D) The electric field due to a uniformly charged thin shell is zero at some points inside the shell.  
(E) Electrostatic force is conservative in nature.  
Choose the correct answer from the options given below :

- (1) (A) and (D) only  
(2) (A), (B) and (D) only  
(3) (B), (C) and (E) only  
(4) (C), (D) and (E) only

[Shift 23/05/2023 3:30 PM - 6:30 PM, Qno: 103]

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4.

A point charge is kept at the centre of a metallic insulated spherical shell. Then :

- (1) electric field outside the shell is zero  
(2) electric field inside the shell is zero  
(3) net induced charge on the shell is zero  
(4) electric potential inside the shell is zero

[Shift 05/06/2023 3:30 PM - 6:30 PM, Qno: 24]

**Similar Questions:**

A point charge is kept at the centre of a metallic insulated spherical shell. Then :

- (1) electric field outside the shell is zero  
(2) electric field inside the shell is zero  
(3) net induced charge on the shell is zero  
(4) electric potential inside the shell is zero

[Shift 23/05/2023 3:30 PM - 6:30 PM, Qno: 19]

A point charge is kept at the centre of a metallic insulated spherical shell. Then :

- (1) electric field outside the shell is zero  
(2) electric field inside the shell is zero  
(3) net induced charge on the shell is zero  
(4) electric potential inside the shell is zero

[Shift 23/05/2023 3:30 PM - 6:30 PM, Qno: 105]

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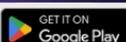
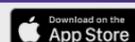
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5.

When a dielectric slab is introduced in between the plates of a charged capacitor with battery connected across the plates, following are the observations. Choose which observation is incorrect?

- (1) Potential changes
- (2) Capacity increases
- (3) Electric field decreases
- (4) Energy increases

[Shift 05/06/2023 3:30 PM - 6:30 PM, Qno: 30]

**Similar Questions:**

When a dielectric slab is introduced in between the plates of a charged capacitor with battery connected across the plates, following are the observations. Choose which observation is incorrect?

- (1) Potential changes
- (2) Capacity increases
- (3) Electric field decreases
- (4) Energy increases

[Shift 23/05/2023 3:30 PM - 6:30 PM, Qno: 45]

When a dielectric slab is introduced in between the plates of a charged capacitor with battery connected across the plates, following are the observations. Choose which observation is incorrect?

- (1) Potential changes
- (2) Capacity increases
- (3) Electric field decreases
- (4) Energy increases

[Shift 23/05/2023 3:30 PM - 6:30 PM, Qno: 119]

When a dielectric slab is introduced in between the plates of a charged capacitor with battery connected across the plates, following are the observations. Choose which observation is incorrect?

- (1) Potential changes
- (2) Capacity increases
- (3) Electric field decreases
- (4) Energy increases

[Shift 23/05/2023 3:30 PM - 6:30 PM, Qno: 203]

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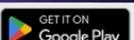
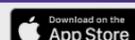
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6.

A particle is dropped from height  $H$ . The de-Broglie wavelength of the particle as a function of height is proportional to: (1)  $H$  (2)  $H^{1/2}$  (3)  $H^0$  (4)  $H^{-1/2}$  ]

[Shift 05/06/2023 3:30 PM - 6:30 PM, Qno: 32]

**Similar Questions:**

If a particle is dropped from a height  $X$ . The de-Broglie wavelength of the particle as a function of height is proportional to : (1)  $\sqrt{X}$  (2)  $X^{-1/2}$  (3)  $X^0$  (4)  $X$

[Shift 13/06/2023 3:30 PM - 6:30 PM, Qno: 16]

If a particle is dropped from a height  $X$ . The de-Broglie wavelength of the particle as a function of height is proportional to : (1)  $\sqrt{X}$  (2)  $X^{-1/2}$  (3)  $X^0$  (4)  $X$

[Shift 13/06/2023 3:30 PM - 6:30 PM, Qno: 175]

If a particle is dropped from a height  $X$ . The de-Broglie wavelength of the particle as a function of height is proportional to : (1)  $\sqrt{X}$  (2)  $X^{-1/2}$  (3)  $X^0$  (4)  $X$

[Shift 13/06/2023 3:30 PM - 6:30 PM, Qno: 203]

If a particle is dropped from a height  $X$ . The de-Broglie wavelength of the particle as a function of height is proportional to : (1)  $\sqrt{X}$  (2)  $X^{-1/2}$  (3)  $X^0$  (4)  $X$

[Shift 13/06/2023 3:30 PM - 6:30 PM, Qno: 235]

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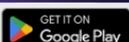
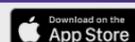
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7.

Resolving power of a telescope can be increased by increasing:

- (1) the wavelength
- (2) the diameter of the objective
- (3) the diameter of the eye piece
- (4) the focal length of eye piece

[Shift 05/06/2023 3:30 PM - 6:30 PM, Qno: 36]

**Similar Questions:**

Resolving power of a telescope can be increased by increasing :

- (1) Wavelength of light incident at telescope
- (2) Diameter of eye piece
- (3) Focal length of eyepiece
- (4) Diameter of Objective lens

[Shift 30/05/2023 8:30 AM - 10:30 AM, Qno: 1]

Resolving power of a telescope can be increased by increasing :

- (1) Wavelength of light incident at telescope
- (2) Diameter of eye piece
- (3) Focal length of eyepiece
- (4) Diameter of Objective lens

[Shift 30/05/2023 8:30 AM - 10:30 AM, Qno: 159]

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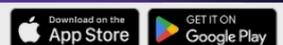
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8.

Two nuclei have mass numbers in the ratio 1:8. The ratio of their nuclear radii would be :

- (1) 1:2
- (2) 1:4
- (3) 1:8
- (4) 2:1

[Shift 05/06/2023 3:30 PM - 6:30 PM, Qno: 38]

**Similar Questions:**

Two nuclei have their mass numbers in the ratio of 1 :

3. The ratio of their nuclear densities would be : (1) 1 : 3 (2) 3 : 1 (3)  $\sqrt{3} : 1$  (4) 1 : 1

[Shift 26/05/2023 8:30 AM - 10:30 AM, Qno: 4]

Two nuclei have their mass numbers in the ratio of 1 :

3. The ratio of their nuclear densities would be : (1) 1 : 3 (2) 3 : 1 (3)  $\sqrt{3} : 1$  (4) 1 : 1

[Shift 26/05/2023 8:30 AM - 10:30 AM, Qno: 51]

Two nuclei have their mass numbers in the ratio of 1:3. The ratio of their nuclear densities would be : (1) 1 : 3 (2) 3 : 1 (3)  $\sqrt{3} : 1$  (4) 1 : 1

[Shift 26/05/2023 8:30 AM - 10:30 AM, Qno: 45]

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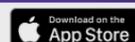
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9.

Which of the following is NOT em wave ?

- (1) X-rays
- (2) Gamma rays
- (3) Microwaves
- (4) Cathode rays

[Shift 05/06/2023 3:30 PM - 6:30 PM, Qno: 39]

**Similar Questions:**

Which of the following is not an EM wave ? (1) \ X-rays (2) \ Gamma rays (3) \ Microwaves (4) \ Cathode rays

[Shift 09/06/2023 3:30 PM - 6:30 PM, Qno: 26]

Which of the following is not an EM wave ? (1) \ X-rays (2) \ Gamma rays (3) \ Microwaves (4) \ Cathode rays

[Shift 09/06/2023 3:30 PM - 6:30 PM, Qno: 109]

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10.

An astronomical telescope of ten fold angular magnification has a length of 44cm. The focal length of the objective is:

1. 4 cm
2. 40 cm
3. 440 cm
4. 44 cm

[Shift 27/05/2023 3:30 PM - 6:30 PM, Qno: 50]

**Similar Questions:**

As astronomical telescope of ten fold angular magnification has a length of 44 cm. The focal length of the objective is:

1. 4 cm
2. 40 cm
3. 44 cm
4. 440 cm

[Shift 14/06/2023 3:30 PM - 6:30 PM, Qno: 39]

As astronomical telescope of ten fold angular magnification has a length of 44 cm. The focal length of the objective is:

1. 4 cm
2. 40 cm
3. 44 cm
4. 440 cm

[Shift 14/06/2023 3:30 PM - 6:30 PM, Qno: 161]

As astronomical telescope of ten fold angular magnification has a length of 44 cm. The focal length of the objective is:

1. 4 cm
2. 40 cm

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3. 44 cm

4. 440 cm

[Shift 14/06/2023 3:30 PM - 6:30 PM, Qno: 213]

11.

A plane electromagnetic wave of frequency 50 MHz travels in free space along the x-direction. If at a particular point in space and time,  $E = (9.3 \text{ j}) \text{ V m}^{-1}$ , what is B at this point ?

1.  $(3.1 \cdot 10^{-8} \text{ i}) \text{ T}$
2.  $(3.1 \cdot 10^{-8} \text{ j}) \text{ T}$
3.  $(2.8 \cdot 10^8 \text{ k}) \text{ T}$
4.  $(3.1 \cdot 10^{-8} \text{ k}) \text{ T}$

[Shift 24/05/2023 3:30 PM - 6:30 PM, Qno: 30]

**Similar Questions:**

A plane electromagnetic wave of frequency 50 MHz travels in free space along the x-direction. At a particular point in space and time  $E = 9.3 \text{ j V m}^{-1}$ . What is B at this point?

1.  $(3.1 \cdot 10^{-8} \text{ k}) \text{ T}$
2.  $(3.1 \cdot 10^{-8} \text{ i}) \text{ T}$
3.  $(3.1 \cdot 10^8 \text{ k}) \text{ T}$
4.  $(3.1 \cdot 10^{-8} \text{ j}) \text{ T}$

[Shift 22/05/2023 3:30 PM - 6:30 PM, Qno: 15]

A plane electromagnetic wave of frequency 50 MHz travels in free space along the x-direction. At a particular point in space and time  $E = 9.3 \text{ j V m}^{-1}$ . What is B at this point?

1.  $(3.1 \cdot 10^{-8} \text{ k}) \text{ T}$
2.  $(3.1 \cdot 10^{-8} \text{ i}) \text{ T}$
3.  $(3.1 \cdot 10^8 \text{ k}) \text{ T}$
4.  $(3.1 \cdot 10^{-8} \text{ j}) \text{ T}$

[Shift 22/05/2023 3:30 PM - 6:30 PM, Qno: 153]

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12.

Which of the following statement is NOT true, when two capacitors charged to different potential are connected in parallel by a conducting wire ? (1) \ Some energy is lost (2) \ The charge lost by one is equal to the charge gained by the other (3) \ Both the capacitors acquire a common potential (4) \ The potential lost by one is equal to the potential gained by the other

[Shift 22/05/2023 3:30 PM - 6:30 PM, Qno: 40]

**Similar Questions:**

When two capacitors charged to different potential are connected in parallel the statement which is not true about it is : (1) some energy is lost (2) both the capacitor acquire a common potential (3) potential lost by one is equal to potential gained by the other (4) charge lost by one is equal to charge gained by the other

[Shift 05/06/2023 12:00 PM - 2:00 PM, Qno: 21]

When two capacitors charged to different potential are connected in parallel the statement which is not true about it is : (1) some energy is lost (2) both the capacitor acquire a common potential (3) potential lost by one is equal to potential gained by the other (4) charge lost by one is equal to charge gained by the other

[Shift 05/06/2023 12:00 PM - 2:00 PM, Qno: 111]

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13.

A carrier wave of peak voltage 14 V is used to transmit a message. What should be the peak voltage of the modulating signal in order to have a modulation index of 70% ? (1) \ 20.0 V (2) \ 2.0 V (3) \ 9.8 V (4) \ 4.2 V

[Shift 22/05/2023 3:30 PM - 6:30 PM, Qno: 46]

**Similar Questions:**

A carrier wave of peak voltage 24 V is used to transmit a message signal. What should be the peak voltage of the modulating signal in order to have a modulation index of 70% ? (1) 16.8 V (2) 2.9 V (3) 18 V (4)  $16.8 \times 10^2$  V

[Shift 07/06/2023 3:30 PM - 6:30 PM, Qno: 22]

A carrier wave of peak voltage 24 V is used to transmit a message signal. What should be the peak voltage of the modulating signal in order to have a modulation index of 70% ? (1) 16.8 V (2) 2.9 V (3) 18 V (4)  $16.8 \times 10^2$  V

[Shift 07/06/2023 3:30 PM - 6:30 PM, Qno: 191]

14.

Total internal reflection can take place only, if

1. the refractive indices of the two media are equal.
2. light goes from an optically denser medium to a rarer medium
3. light goes from an optically rarer medium to an optically denser medium
4. The angle of incidence is less than the critical angle.

[Shift 05/06/2023 12:00 PM - 2:00 PM, Qno: 6]

**Similar Questions:**

Total internal reflection can take place only, if

1. the refractive indices of the two media are equal.
2. light goes from an optically denser medium to a rarer medium
3. light goes from an optically rarer medium to an optically denser medium
4. The angle of incidence is less than the critical angle.

[shift-03-06-2025-9:00AM-12:00PM, Qno: 41]

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15.

In a parallel plate capacitor of capacitance  $C$ , a metal sheet is inserted between the plates parallel to them. If the thickness of the sheet is one third of the separation between the plates, the capacitance of the capacitor will be

1.  $5C$
2.  $2C$
3.  $3C$
1.  $5C$

[Shift 05/06/2023 12:00 PM - 2:00 PM, Qno: 10]

**Similar Questions:**

In a parallel plate capacitor of capacitance  $C$ , a metal sheet is inserted between the plates parallel to them. If the thickness of the sheet is one third of the separation between the plates, the capacitance of the capacitor will be

1.  $5C$
2.  $2C$
3.  $3C$
1.  $5C$

[shift-03-06-2025-9:00AM-12:00PM, Qno: 43]

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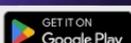
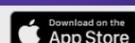
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16.

Which of the following is the correct relation between electric intensity  $E$  and electric potential  $V$  : (1)  $V = dE dr$  (2)  $V = - dE dr$  (3)  $E = - dV dr$  (4)  $E = dV dr$

[Shift 05/06/2023 12:00 PM - 2:00 PM, Qno: 15]

**Similar Questions:**

Which of the following shows the correct relation between electric Intensity  $E$ , and electric potential  $V$ : (1)  $V = dE dr$  (2)  $E = dV dr$  (3)  $E = -dV dr$  (4)  $V = -dE dr$

[Shift 23/06/2023 8:30 AM - 10:30 AM, Qno: 7]

Which of the following shows the correct relation between electric Intensity  $E$ , and electric potential  $V$ : (1)  $V = dE dr$  (2)  $E = dV dr$  (3)  $E = -dV dr$  (4)  $V = -dE dr$

[Shift 23/06/2023 8:30 AM - 10:30 AM, Qno: 111]

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17.

The frequency of a photon whose energy is 66.3 eV would be (Given  $h = 6.63 \times 10^{-34}$  Js )

1.  $66.3 \times 10^{16}$  Hz
2.  $3.32 \times 10^{16}$  Hz
3.  $1.6 \times 10^{16}$  Hz
4.  $8.9 \times 10^{16}$  Hz

[Shift 05/06/2023 12:00 PM - 2:00 PM, Qno: 17]

**Similar Questions:**

The frequency of a photon whose energy is 66.3 eV would be (Given  $h = 6.63 \times 10^{-34}$  Js )

1.  $66.3 \times 10^{16}$  Hz
2.  $3.32 \times 10^{16}$  Hz
3.  $1.6 \times 10^{16}$  Hz
4.  $8.9 \times 10^{16}$  Hz

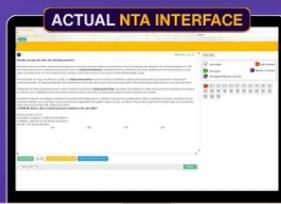
[shift-03-06-2025-9:00AM-12:00PM, Qno: 39]

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18.

A galvanometer has a resistance of  $8\ \Omega$ . It is shunted by a wire of resistance  $2\ \Omega$ . If the total current is  $2\ \text{A}$ , the current passing through the shunt is

1.  $1.6\ \text{A}$
2.  $1\ \text{A}$
3.  $2\ \text{A}$
4.  $0.5\ \text{A}$

[Shift 05/06/2023 12:00 PM - 2:00 PM, Qno: 33]

**Similar Questions:**

A galvanometer has a resistance of  $8\ \Omega$ . It is shunted by a wire of resistance  $2\ \Omega$ . If the total current is  $2\ \text{A}$ , the current passing through the shunt is

1.  $1.6\ \text{A}$
2.  $1\ \text{A}$
3.  $2\ \text{A}$
4.  $0.5\ \text{A}$

[shift-03-06-2025-9:00AM-12:00PM, Qno: 47]

19.

A 200 turns closely wound circular coil of radius  $10\ \text{cm}$  carries a current of  $3.5\ \text{A}$ . The magnetic moment of the coil is

1.  $22\ \text{A m}^2$
2.  $220\ \text{A m}^2$
3.  $110\ \text{A m}^2$
4.  $1.26\ \text{A m}^2$

[Shift 05/06/2023 12:00 PM - 2:00 PM, Qno: 37]

**Similar Questions:**

A 200 turns closely wound circular coil of radius  $10\ \text{cm}$  carries a current of  $3.5\ \text{A}$ . The magnetic moment of the coil is

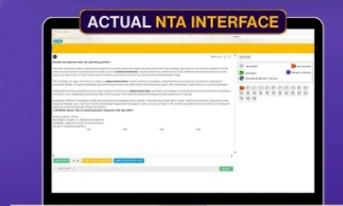
1.  $22\ \text{A m}^2$
2.  $220\ \text{A m}^2$
3.  $110\ \text{A m}^2$
4.  $1.26\ \text{A m}^2$

[shift-03-06-2025-9:00AM-12:00PM, Qno: 33]

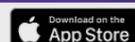
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20.

Two point charges,  $+2 \mu\text{C}$  and  $-3 \mu\text{C}$ , are separated by a distance of 20 cm in the air. At what point between the two charges and on the line joining the two charges is the electric potential zero?

(Take the potential at infinity to be zero)

1. 10 cm from charge  $+2 \mu\text{C}$
2. 6 cm from charge  $+2 \mu\text{C}$
3. 12 cm from charge  $+2 \mu\text{C}$
4. 8 cm from charge  $+2 \mu\text{C}$

[Shift 05/06/2023 12:00 PM - 2:00 PM, Qno: 38]

**Similar Questions:**

Two point charges,  $+2 \mu\text{C}$  and  $-3 \mu\text{C}$ , are separated by a distance of 20 cm in the air. At what point between the two charges and on the line joining the two charges is the electric potential zero?

(Take the potential at infinity to be zero)

1. 10 cm from charge  $+2 \mu\text{C}$
2. 6 cm from charge  $+2 \mu\text{C}$
3. 12 cm from charge  $+2 \mu\text{C}$
4. 8 cm from charge  $+2 \mu\text{C}$

[shift-03-06-2025-9:00AM-12:00PM, Qno: 35]

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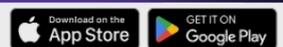
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21.

Which of the following is **NOT** correct in the case of the output obtained from a full wave rectifier?

1. It is unidirectional output.
2. It is pulsating output.
3. It is not intermittent output.
4. It is continuous output.

[Shift 25/05/2023 3:30 PM - 6:30 PM, Qno: 27]

**Similar Questions:**

Which of the following is **NOT** correct in the case of the output obtained from a full wave rectifier?

1. It is unidirectional output.
2. It is pulsating output.
3. It is not intermittent output.
4. It is continuous output.

[Shift 13/06/2023 12:00 PM - 2:00 PM, Qno: 4]

Which of the following is **NOT** correct in the case of the output obtained from a full wave rectifier?

1. It is unidirectional output.
2. It is pulsating output.
3. It is not intermittent output.
4. It is continuous output.

[shift-03-06-2025-9:00AM-12:00PM, Qno: 1]

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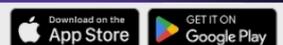
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22.

Two waves of amplitudes 3 m and 2 m, respectively superimpose at a point in the same phase. The resultant amplitude would be

1. 1.5 m
2. 5 m
3. 1 m
4. 6 m

[Shift 26/05/2023 3:30 PM - 6:30 PM, Qno: 8]

**Similar Questions:**

Two waves of amplitudes 3 m and 2 m, respectively superimpose at a point in the same phase. The resultant amplitude would be

1. 1.5 m
2. 5 m
3. 1 m
4. 6 m

[Shift 11/06/2023 3:30 PM - 6:30 PM, Qno: 31]

Two waves of amplitudes 3 m and 2 m, respectively superimpose at a point in the same phase. The resultant amplitude would be

1. 1.5 m
2. 5 m
3. 1 m
4. 6 m

[Shift 11/06/2023 3:30 PM - 6:30 PM, Qno: 129]

Two waves of amplitudes 3 m and 2 m, respectively superimpose at a point in the same phase. The resultant amplitude would be

1. 1.5 m
2. 5 m
3. 1 m
4. 6 m

[Shift 13/06/2023 8:30 AM - 10:30 AM, Qno: 37]

Two waves of amplitudes 3 m and 2 m, respectively superimpose at a point in the same phase. The resultant amplitude

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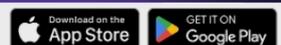
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would be

1. 1.5 m
2. 5 m
3. 1 m
4. 6 m

[shift-03-06-2025-9:00AM-12:00PM, Qno: 11]

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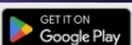
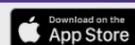
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23.

Monochromatic lights of wavelengths 620 nm and 626 nm, respectively are used to study diffraction at a single slit of aperture 0.7 mm. The distance between the slit and the screen is 1.8 m. The separation between the positions of the first maxima of the diffraction pattern obtained in the two cases is

1. 0.023 mm
2. 0.23 mm
3. 2.31 mm
4. 23.13 mm

[Shift 26/05/2023 3:30 PM - 6:30 PM, Qno: 25]

**Similar Questions:**

Monochromatic lights of wavelengths 620 nm and 626 nm, respectively are used to study diffraction at a single slit of aperture 0.7 mm. The distance between the slit and the screen is 1.8 m. The separation between the positions of the first maxima of the diffraction pattern obtained in the two cases is

1. 0.023 mm
2. 0.23 mm
3. 2.31 mm
4. 23.13 mm

[Shift 13/06/2023 3:30 PM - 6:30 PM, Qno: 8]

Monochromatic lights of wavelengths 620 nm and 626 nm, respectively are used to study diffraction at a single slit of aperture 0.7 mm. The distance between the slit and the screen is 1.8 m. The separation between the positions of the first maxima of the diffraction pattern obtained in the two cases is

1. 0.023 mm
2. 0.23 mm
3. 2.31 mm
4. 23.13 mm

[Shift 13/06/2023 3:30 PM - 6:30 PM, Qno: 123]

Monochromatic lights of wavelengths 620 nm and 626 nm, respectively are used to study diffraction at a single slit of aperture 0.7 mm. The distance between the slit and the screen is 1.8 m. The separation between the positions of the first maxima of the diffraction pattern obtained in the two cases is

1. 0.023 mm
2. 0.23 mm
3. 2.31 mm
4. 23.13 mm

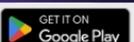
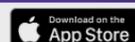
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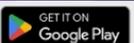
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24.

Match List - I with List - II.

List - I	List - II (Physical Quantity) (S.I. Unit)
(A) Linear charge density	(I) $\text{Newton (metre)}^2/\text{Coulomb}$
(B) Electric dipole moment	(II) $\text{Coulomb/metre}$
(C) Polarisation vector	(III) $\text{Coulomb}/(\text{metre})^2$
(D) Electric flux	(IV) $\text{Coulomb - metre}$

Choose the correct answer from the options given below :

- (1) (A)-(II), (B)-(I), (C)-(III), (D)-(IV)
- (2) (A)-(IV), (B)-(III), (C)-(II), (D)-(I)
- (3) (A)-(II), (B)-(IV), (C)-(I), (D)-(III)
- (4) (A)-(II), (B)-(IV), (C)-(III), (D)-(I)

[Shift 26/05/2023 3:30 PM - 6:30 PM, Qno: 34]

**Similar Questions:**

Match List - I with List - II.

List - I	List - II (Physical Quantity) (S.I. Unit)
(A) Electric Field intensity	(I) $\text{Coulomb/metre}$
(B) Electric dipole moment	(ii) $\text{Newton (metre)}^2/\text{Coulomb}$
(C) Linear charge density	(III) $\text{Newton/Coulomb}$
(D) Electric flux	(IV) $\text{Coulomb - metre}$

Choose the correct answer from the options given below :

- (1) (A)-(II), (B)-(I), (C)-(III), (D)-(IV)
- (2) (A)-(I), (B)-(III), (C)-(IV), (D)-(II)
- (3) (A)-(IV), (B)-(II), (C)-(III), (D)-(I)
- (4) (A)-(III), (B)-(IV), (C)-(I), (D)-(II)

[Shift 13/06/2023 3:30 PM - 6:30 PM, Qno: 4]

Match List - I with List - II.

List - I	List - II (Physical Quantity) (S.I. Unit)
(A) Electric Field intensity	(I) $\text{Coulomb/metre}$
(B) Electric dipole moment	(ii) $\text{Newton (metre)}^2/\text{Coulomb}$
(C) Linear charge density	(III) $\text{Newton/Coulomb}$
(D) Electric flux	(IV) $\text{Coulomb - metre}$

Choose the correct answer from the options given below :

- (1) (A)-(II), (B)-(I), (C)-(III), (D)-(IV)

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- (2) (A)-(I), (B)-(III), (C)-(IV), (D)-(II)  
(3) (A)-(IV), (B)-(II), (C)-(III), (D)-(I)  
(4) (A)-(III), (B)-(IV), (C)-(I), (D)-(II)

[Shift 13/06/2023 3:30 PM - 6:30 PM, Qno: 101]

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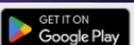
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25.

An equiconvex lens has a focal length of 20 cm and its radius of curvature is 30 cm. Its refractive index is

1.  $\frac{3}{2}$
2.  $\frac{5}{4}$
3.  $\frac{7}{4}$
4.  $\frac{7}{3}$

[Shift 26/05/2023 3:30 PM - 6:30 PM, Qno: 41]

**Similar Questions:**

An equiconvex lens has a focal length of 20 cm and its radius of curvature is 30 cm. Its refractive index is

1.  $\frac{3}{2}$
2.  $\frac{5}{4}$
3.  $\frac{7}{4}$
4.  $\frac{7}{3}$

[Shift 13/06/2023 8:30 AM - 10:30 AM, Qno: 29]

An equiconvex lens has a focal length of 20 cm and its radius of curvature is 30 cm. Its refractive index is

1.  $\frac{3}{2}$
2.  $\frac{5}{4}$
3.  $\frac{7}{4}$
4.  $\frac{7}{3}$

[Shift 13/06/2023 12:00 PM - 2:00 PM, Qno: 26]

An equiconvex lens has a focal length of 20 cm and its radius of curvature is 30 cm. Its refractive index is

1.  $\frac{3}{2}$
2.  $\frac{5}{4}$
3.  $\frac{7}{4}$
4.  $\frac{7}{3}$

[shift-03-06-2025-9:00AM-12:00PM, Qno: 9]

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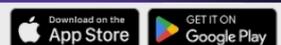
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26.

The wavelength of matter wave is independent of :

- (1) Momentum
- (2) Charge
- (3) Velocity
- (4) Mass

[Shift 26/05/2023 3:30 PM - 6:30 PM, Qno: 45]

**Similar Questions:**

Wavelength of matter wave is independent of :

- (1) momentum
- (2) charge
- (3) velocity
- (4) mass

[Shift 07/06/2023 3:30 PM - 6:30 PM, Qno: 32]

Wavelength of matter wave is independent of :

- (1) momentum
- (2) charge
- (3) velocity
- (4) mass

[Shift 07/06/2023 3:30 PM - 6:30 PM, Qno: 177]

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27.

What should be the size of an obstacle to observe diffraction?

1. has no relation with the wavelength
2. should be exactly half of the wavelength
3. should be of the same order as wavelength
4. should be much larger than the wavelength

[Shift 21/05/2023 3:30 PM - 6:30 PM, Qno: 42]

**Similar Questions:**

To observe diffraction, the size of an obstacle

1. Should be of the same order as wavelength
2. Should be much larger than the wavelength
3. has no relation with wavelength
4. should be exactly half of the wavelength

[shift-30-05-2025-3:00PM-6:00PM, Qno: 85]

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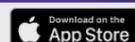
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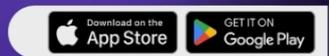
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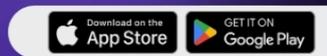
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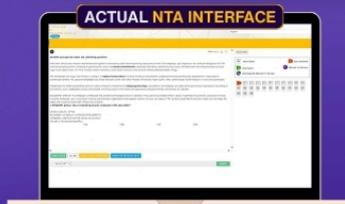


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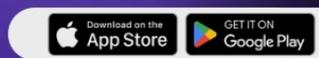
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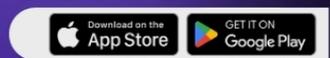
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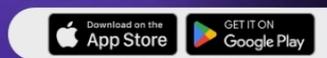
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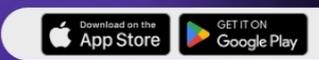
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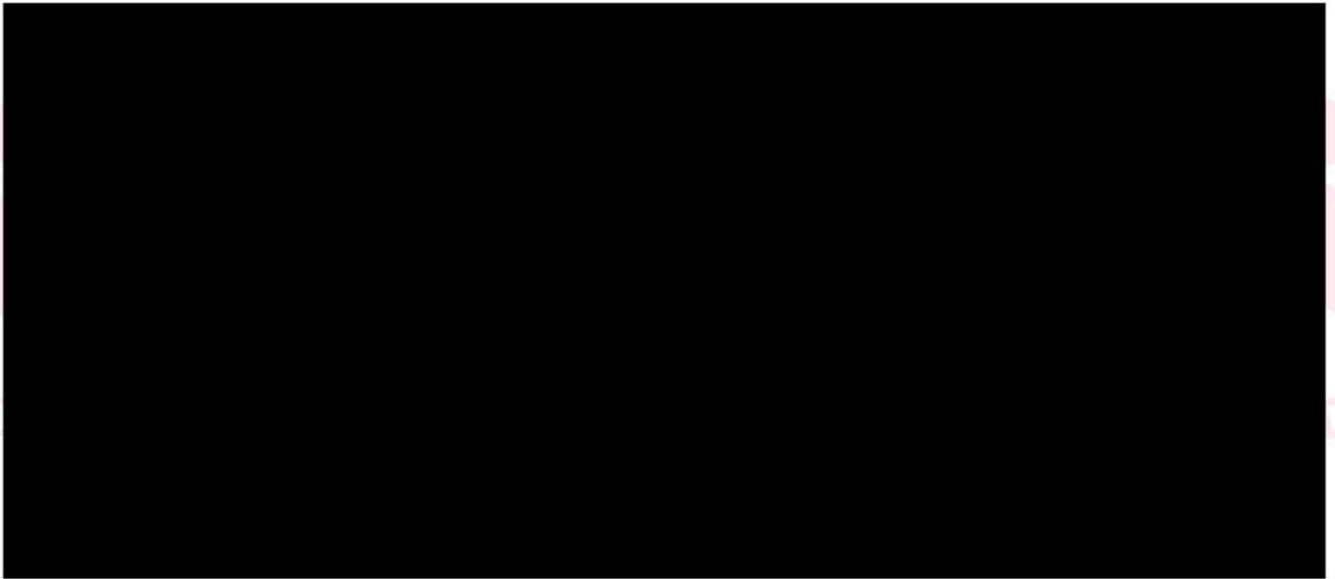
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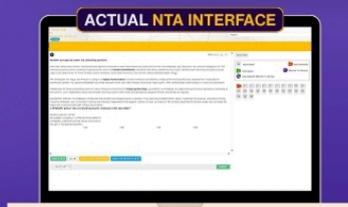


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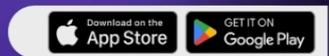
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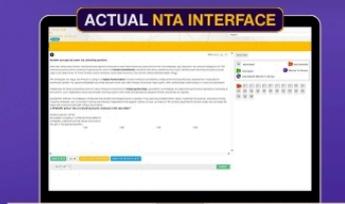
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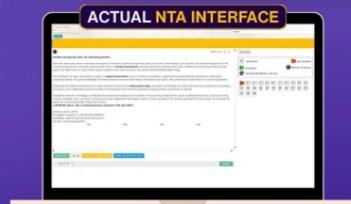


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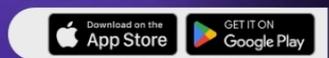
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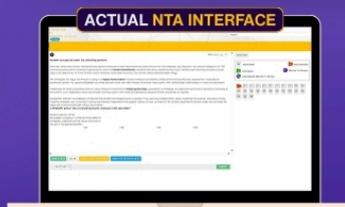
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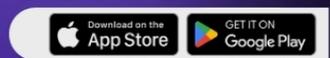
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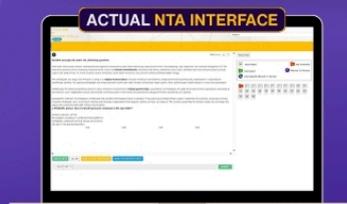
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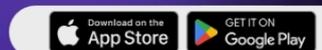
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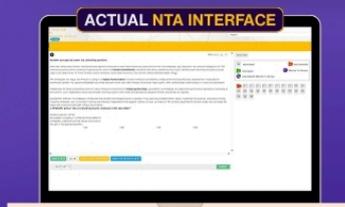
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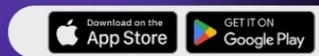
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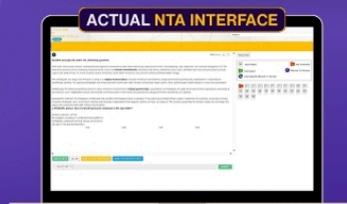
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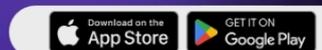
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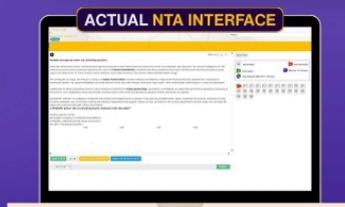
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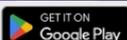
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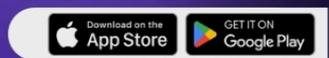
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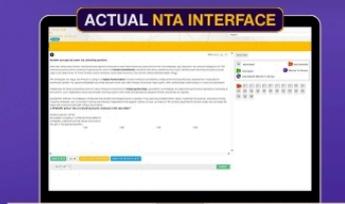
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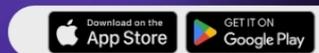
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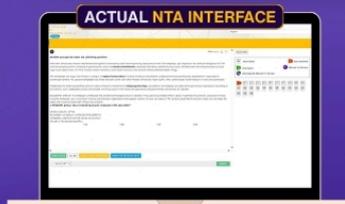
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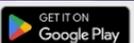
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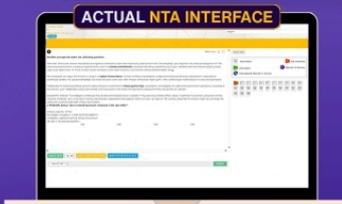
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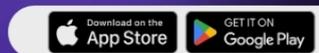
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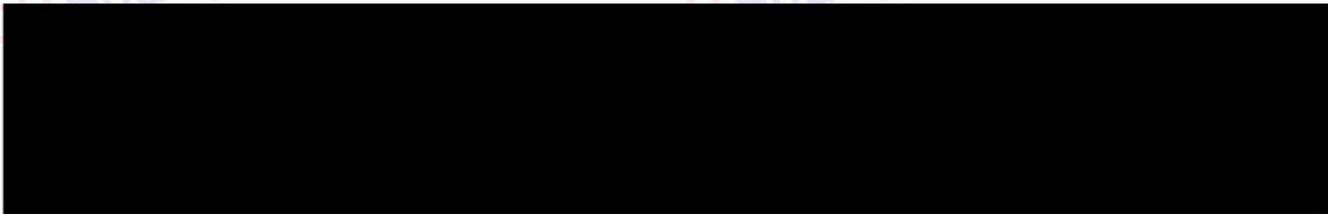
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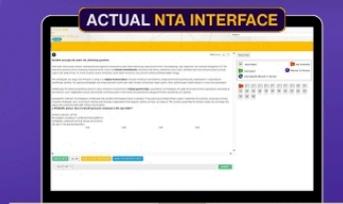


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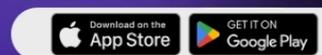
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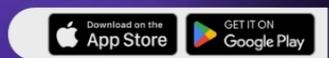
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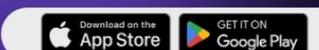
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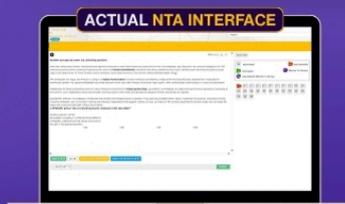
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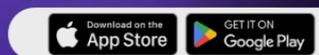
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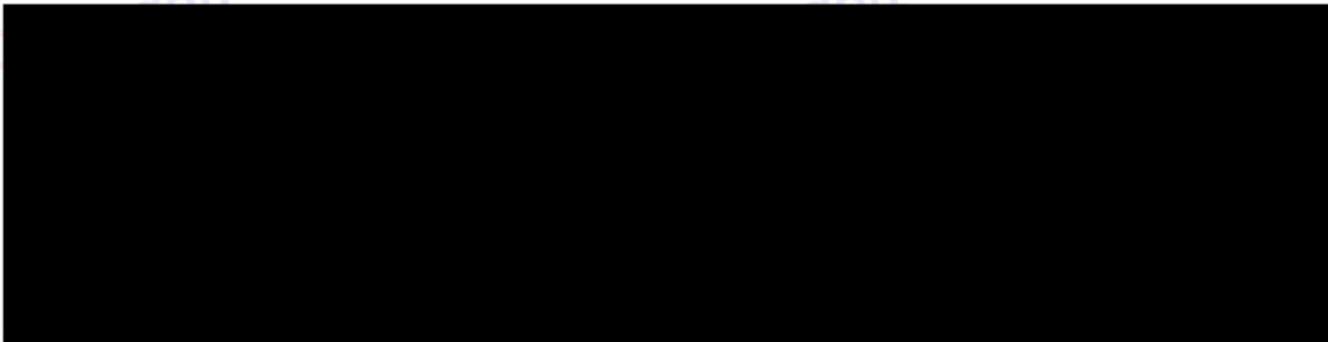
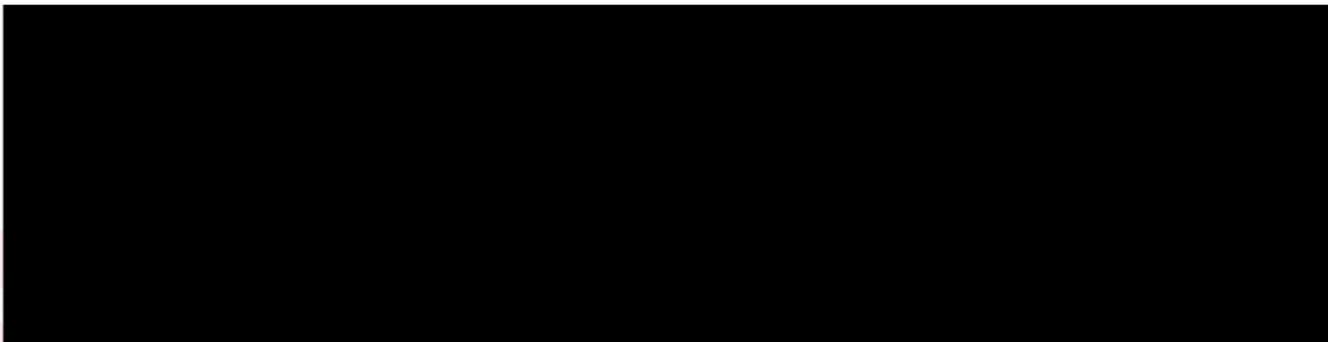
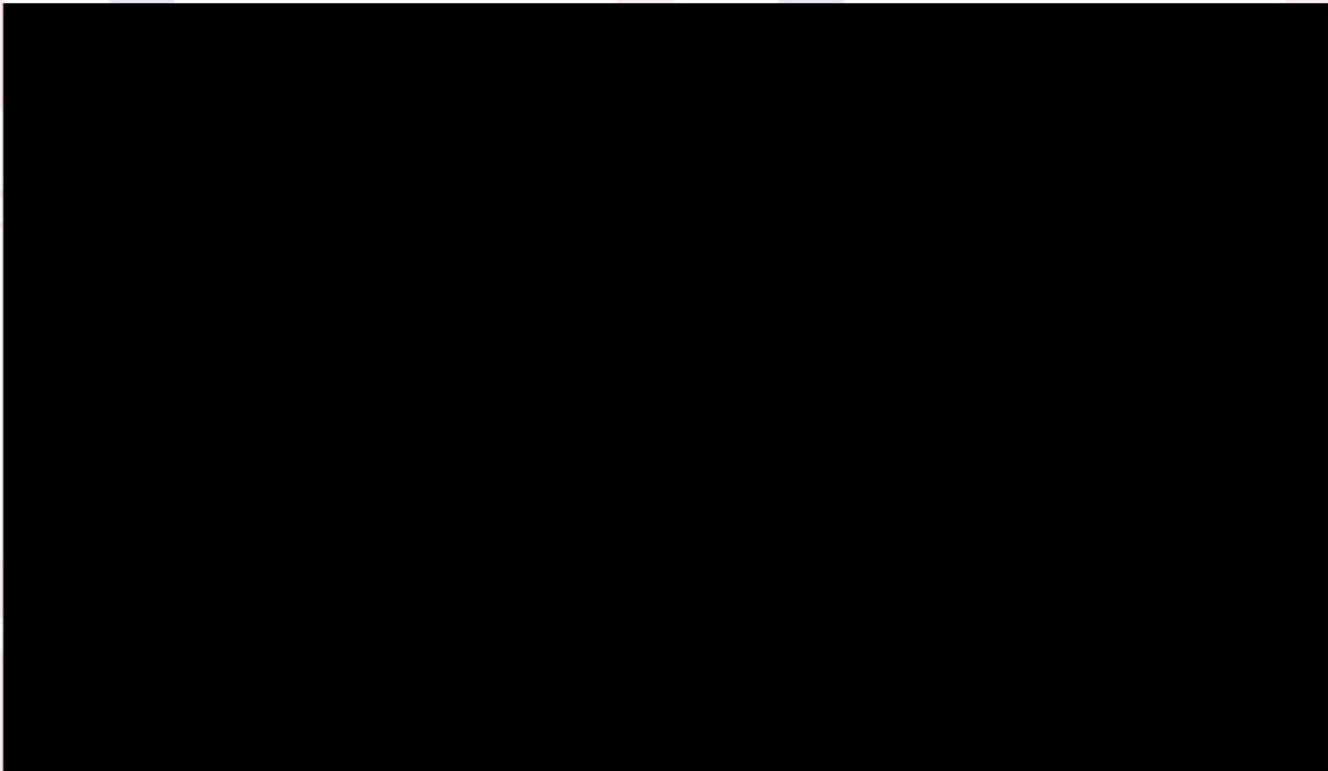
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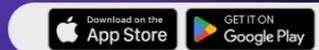
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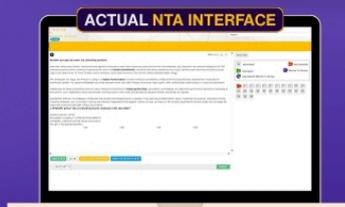
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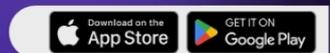
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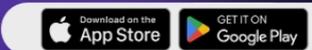
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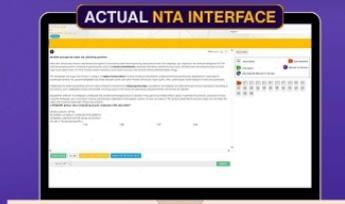
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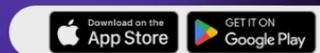
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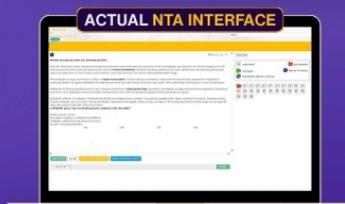
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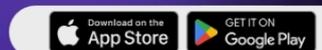
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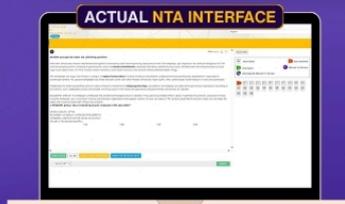
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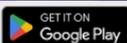
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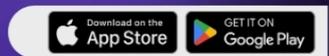
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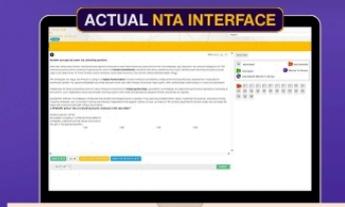
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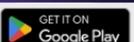
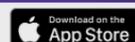
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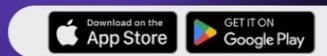
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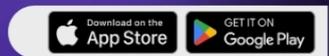
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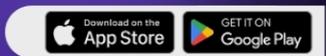
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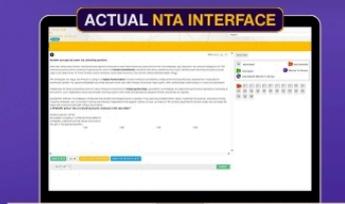
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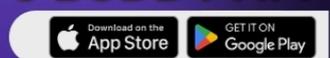
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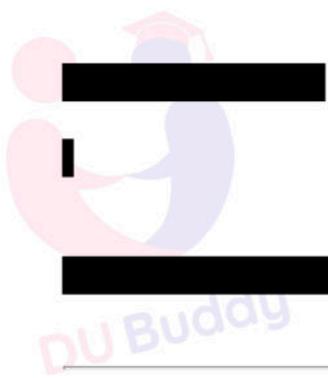
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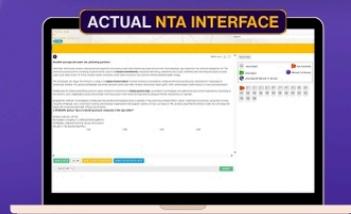


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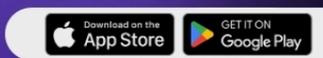
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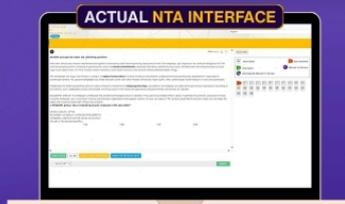


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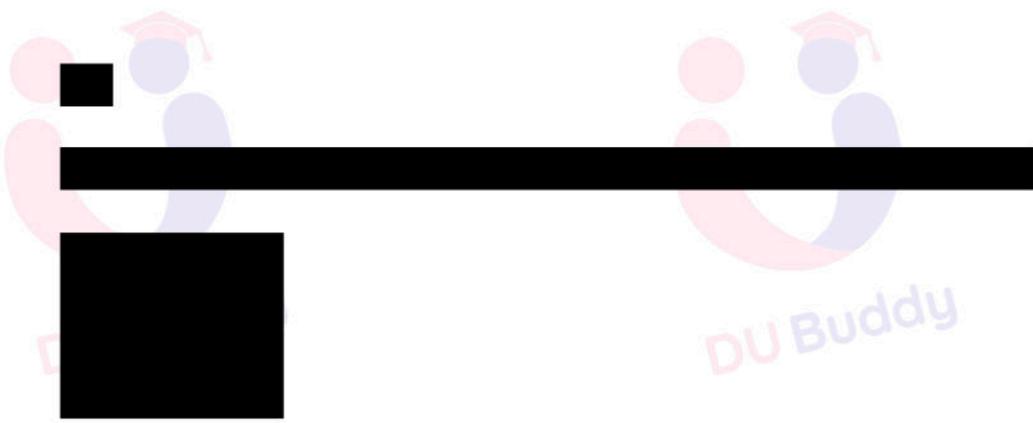


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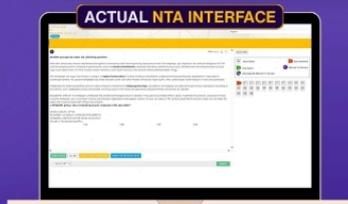


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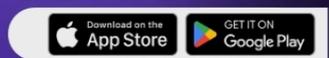
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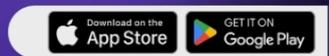
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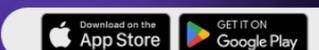
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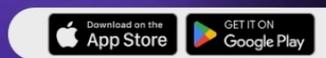
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