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DHARITRI

ଡେଙ୍କାନାଳ, ସୋମଦାର, ଡିସେମ୍ବର ୧୭/୨୦୧୮

(୨୦ ପୃଷ୍ଠା)

Dhenkanal, Monday, December 17 /2018

★★★★★

୧୪ ଶତାବ୍ଦୀ ଭାଗ ୨୯୯ ସଂଖ୍ୟା | www.orissakhabar.com/www.dharitri.com | Printed at Bhubaneswar, Sambalpur, Angul and Rayagada ମୂଲ୍ୟ ୩୫/-

DSPL-302



ଆମ ଗ୍ରୀ ଆମ ବିକାଶ

ନବୀନ ଭାବିତାର ମୁତ୍ତନ କିରଣ

ଏହିଏ PEETHA

(Peoples' Empowerment - Enabling Transparency and Enhancing Accountability on Odisha Initiatives)

କେଉଁ ପ୍ରକାର ସହାୟତା

କେଉଁଠି

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କଣ ମିଳିବ

୧ମ
ପ୍ରକାର

ଉପ ସାମ୍ବୁଦ୍ଧ କେନ୍ଦ୍ରିଯାରୁ ଆଗ୍ରହ କରି
ଜିଲ୍ଲା ମୁଖ୍ୟ ଚିକିତ୍ସାଳୟ ପର୍ଯ୍ୟନ୍ତ

୨ୟ
ପ୍ରକାର

ରାଜ୍ୟ ସରକାରଙ୍କ ମେଡିକାଲ କଲେଜ /
ପଞ୍ଜୀକୃତ ଘରୋଇ ଚିକିତ୍ସାଳୟ /
ଜାତୀୟ ପ୍ରର କିମ୍ବା ଖ୍ୟାତି ସାପନ୍ତୁ
ଚିକିତ୍ସାଳୟ

ସର୍ବସାଧାରଣକ ପାଇଁ

(କୌଣସି ପ୍ରମାଣପତ୍ର ଆବଶ୍ୟକତା
ନାହିଁ)

ବିକେବେଣ୍ଟାର, ଆର୍ଥ୍ସବିଭ୍ାଗ ହିତାଧୂକାରୀ,
ବିପିଏଲ, ଏଣ୍ଡ୍ରାର ହିତାଧୂକାରୀ
ଗ୍ରାମାଳ୍ଯଦଳରେ ବାର୍ଷିକ ୩୦,୦୦୦ ଟଙ୍କାରୁ କମ୍
ଏବଂ ସହରାଳ୍ଯଦଳରେ ବାର୍ଷିକ ୩୦,୦୦୦ ଟଙ୍କାରୁ
କମ୍ ଉପାର୍ଜନ କରୁଥିବା ବ୍ୟକ୍ତି

ସମସ୍ତଙ୍କ ନିମନ୍ତେ ସମ୍ମୁଖ
ମାଗଣୀ ସାମ୍ବୁଦ୍ଧ ସେବା

ପରିବାର ପାଇଁ ବାର୍ଷିକ ୫ ଲକ୍ଷ ଟଙ୍କା
ଓ ମହିଳା ସଦସ୍ୟଙ୍କ ଷେର୍ବରେ
ବାର୍ଷିକ ୩ ଲକ୍ଷ ଟଙ୍କା ପର୍ଯ୍ୟନ୍ତ
ସାମ୍ବୁଦ୍ଧ ସେବା ସହାୟତା

ଦେୟମୁକ୍ତ ନମ୍ବର
୧୪୪୩୬୯
ସକାଳ ଗୁରୁ ରୁ ରାତି ଧରିବାରେ

ଚିକିତ୍ସା ସମ୍ବନ୍ଧୀୟ ସମସ୍ତ ତଥ୍ୟ ଏବଂ ପଞ୍ଜୀକୃତ ଘରୋଇ ଚିକିତ୍ସାଳୟଗୁଡ଼ିକର ତାଲିକା
ସାମ୍ବୁଦ୍ଧ ଓ ପରିବାର କଲ୍ୟାଣ ଡ୍ରେବସାଇଟ୍ (www.health.odisha.gov.in),

ଏନ୍‌ଏର୍‌ଏମ୍ ଡ୍ରେବସାଇଟ୍ (www.nhmodisha.gov.in) ଏବଂ ସମସ୍ତ ଜିଲ୍ଲା ଡ୍ରେବସାଇଟ୍ରେ ଉପଲବ୍ଧ



ସାମ୍ବୁଦ୍ଧ ଓ ପରିବାର କଲ୍ୟାଣ ବିଭାଗ,
ଓଡ଼ିଶା ସରକାର

ବିଜ୍ଞୁ ସାମ୍ବୁଦ୍ଧ କଲ୍ୟାଣ ଯୋଜନା | ସୁସ୍ଥ ଓଡ଼ିଶା, ସୁଖୀ ଓଡ଼ିଶା

ଡେଙ୍କାନାଳ, ସୋମବାର, ଡିସେମ୍ବର ୧୭/୨୦୧୮

Dhenkanal, Monday, December 17 /2018

(ପୃଷ୍ଠା-୧)

ସିଦ୍ଧୁଙ୍କ ସ୍ଵର୍ଣ୍ଣ ପଦକ

ଶ୍ଵର ବ୍ୟାତମିଶନ ଖେଳାଳି ପି.ଭି. ସିଦ୍ଧୁ ପ୍ରଥମ ଭାରତୀୟ ଭାବେ ଝୁଲୁଁ ଶ୍ଵର ପାଇନାଲୁରେ ସ୍ଵର୍ଣ୍ଣ ଜିତିବାରେ ସଫଳ ହୋଇଛନ୍ତି।

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୦୭

ଅନୁ-କ୍ଷିତିକ କ୍ୟାଚେକ୍ଟର ପାଇଁ ଅଧିକ ପରିଚିତ ରାଜଶ୍ରୀ

‘ଆଜ୍ଞା ଉତ୍ତିର୍ଥାନ ଗତେଶ୍ଵର’ ର ଲକ୍ଷ୍ମୀ ରିତ୍ରୁ ହେଉ ଅଥବା ‘ଏସ୍ ଦୂର୍ଗ’ ର ଦୂର୍ଗ ରିତ୍ରୁ ପାଇଁ ଦର୍ଶକଙ୍କ ନିକଟରେ ଅଧିକ ପରିଚିତ ହାସନ କରିଯାଇଛନ୍ତି ଅଭିନେତ୍ରୀ ରାଜଶ୍ରୀ ଦେଶପାତ୍ରୀ।



ଭୂପେଶ ବାଘେଳ
ଛତିଶଗଡ଼ ମୁଖ୍ୟମନ୍ତ୍ରୀ



ମୁଖ୍ୟମନ୍ତ୍ରୀ, ୧୩୧୨(ପି.ର.)

ଛତିଶଗଡ଼ ପ୍ରଦେଶୀ କଂସ୍ଟ୍ରେସନ୍ ସାମାଜିକ ଭାବରେ କ୍ଷେତ୍ରର ଭାବେ ବୋମବାର ଅପାରାଧିକ ଘରେ ଶଥ ନେବେ। କଂସ୍ଟ୍ରେସନ୍ ଆଧୁନିକ ରାଜ୍ୟ ନିମ୍ନଲିଖିତ ହୋଇଥିଲା ଯେ ଛତିଶଗଡ଼ ତୁତୀୟ ମୁଖ୍ୟମନ୍ତ୍ରୀ ଭାବେ ବୋମବାର ଅପାରାଧିକ ଘରେ ଶଥ ନେବେ। କଂସ୍ଟ୍ରେସନ୍ ଆଧୁନିକ ରାଜ୍ୟ ନିମ୍ନଲିଖିତ ହୋଇଥିଲା ଏଥାପରେ ବାଗେଳଙ୍କ ନୀଁ ତୁତୀୟ ହୋଇଥିଲା। ଏଥାପରେ ବାଗେଳଙ୍କ ବେଠିବାର ଅଧିକାରୀ ବାଗେଳଙ୍କ ନେତା ନିର୍ବାଚିତ କାମ୍ପାଇସନ୍ ରାଜ୍ୟରେ ସମାନତା, ସହାୟା ଏବଂ ପୃଷ୍ଠା-୨

ଆଜି ଆମଙ୍କିକରେ

ବନ୍ଦ ପାଳନ

ଆମଙ୍କିକ, ୧୩୧୨(ଡି.ଏ.ଏ.)-ସତ୍ତତ୍ତ୍ଵ କୋଶିଳ ରାଜ୍ୟ ଗଠନ ବାବିରେ ସୋମବାର ଅନୁଗୋଦ ଜିଲ୍ଲା ଆମଙ୍କିକ ଉପରେ ଅଧିକାର କରିଥିଲା ଯେ, ରାଜ୍ୟ ଅଧିକାରୀ ପାଇଁ କ୍ଷେତ୍ରର କ୍ଷେତ୍ରର ନିମ୍ନଲିଖିତ ହୋଇଥିଲା। ଏଥାପରେ ବାଗେଳଙ୍କ ନୀଁ ତୁତୀୟ ହୋଇଥିଲା। ଏଥାପରେ ବାଗେଳଙ୍କ ବେଠିବାର ଅଧିକାରୀ ବାଗେଳଙ୍କ ନେତା ନିର୍ବାଚିତ କାମ୍ପାଇସନ୍ ରାଜ୍ୟରେ ସମାନତା, ସହାୟା ଏବଂ ପୃଷ୍ଠା-୨

ଆଜିର ସମ୍ମାନକ୍ଷେତ୍ର

ବିଶ୍ୱାସ ତୁତିଲା

ଆଜିର ମନ୍ତ୍ରବସ୍ତୁ

ନ୍ୟାୟପାଳିକା ଉପରେ
କଂସ୍ଟ୍ରେସନ୍ ବାପ
ପକାଇବା ଦୁର୍ଭାଗ୍ୟ

ନାମ୍ବର ମନ୍ତ୍ରବସ୍ତୁ



$$\sqrt{r^2 + h^2} = \sqrt{\frac{81}{4}} = \frac{9}{2} \sqrt{130}$$

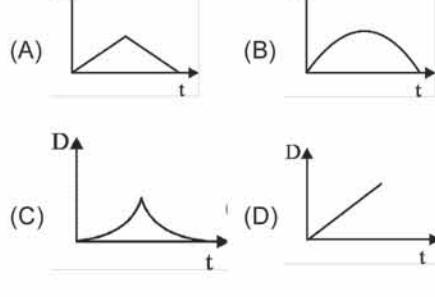
Exam Mate



Mock Test Paper for Std X, XII CBSE Board, IIT - JEE Main & Advanced.

FOR ANSWERS VISIT : www.dharitri.com**SINGLE CORRECT ANSWER**

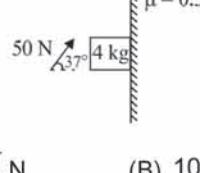
1. A particle is projected at 53° with +ve x-axis with initial velocity 20 m/s. At the same time a person starts moving with velocity of 12 m/s along +ve x-axis. Choose the correct plot of distance between particle and man with respect to time.



2. Two resistances are given as $R_1(10 \pm 0.1)\Omega$, $R_2(5 \pm 0.05)\Omega$. Find % error in their parallel combination.

- (A) 6% (B) 7%
(C) 3% (D) 1%

3. A block of mass 4 kg is being pressed against a wall as shown in figure. Coefficient of friction between wall and block is $\mu = 0.5$. Find the contact force on the given block.



- (A) $20\sqrt{5}$ N (B) $10\sqrt{17}$ N
(C) $10\sqrt{26}$ N (D) $10\sqrt{29}$ N

4. A particle of mass m moving along x-axis with some velocity, strikes with another particle of mass M = 5 m. at rest. After collision velocity of particle of mass M makes an angle of 30° with x-axis while particle of mass 'm' moves along y-axis. Fraction of energy lost during the collision is?

- (A) 1/2 (B) 2/5
(C) 3/5 (D) 1/3

5. A block of mass m is on a stationary wedge of mass M. Wedge can slide freely on horizontal surface. If the block starts moving then there are four statements. (Given : All the surfaces are smooth)



- I. Position of centre of mass will change.
II. Total energy of system is constant.

- III. If block moves to the bottom of wedge the distance moved by wedge is $\frac{mh\tan\theta}{m+M}$

- IV. If block moves to the bottom of wedge, distance moved by wedge is $\frac{mh\cot\theta}{m+M}$

Which option corresponding to the statements is correct:

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

6. Find moment of inertia of given hollow hemisphere about axis CD.



- (A) $\frac{2}{3}MR^2$ (B) $\frac{5}{12}MR^2$
(C) $\frac{2}{5}MR^2$ (D) $\frac{3}{20}MR^2$.

7. A satellite orbiting around earth with speed v_0 , and R as orbital radius. How much more energy would it take to escape earth's gravitational field?

- (A) $\frac{GMm}{4R}$ (B) $-\frac{GMm}{2R}$
(C) $\frac{GMm}{2R}$ (D) $-\frac{GMm}{4R}$

8. A metal wire has length of 1m and cross-sectional area $4.9 \times 10^{-7} \text{ m}^2$, is supporting a mass of 0.1 kg. Block is pulled downward and now performs SHM of angular frequency 140 rad/s. Find its Young's Modulus

- (A) $4 \times 10^9 \text{ N/m}^2$ (B) $2 \times 10^9 \text{ N/m}^2$
(C) $4 \times 10^9 \text{ N/m}^2$ (D) $6 \times 10^9 \text{ N/m}^2$

MOCK TEST PAPER # 1

IITJEE (Main) (PHYSICS)

Time : 1 hour

Maximum Marks: 120

MARKING INSTRUCTIONS

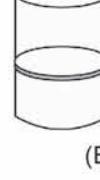
For each question you will be given 4 Marks if you have darkened only the bubble corresponding to the correct answer and zero mark if no bubble is darkened. In all other cases, minus one (-1) Marks (NEGATIVE MARKING) will be given.

9. In an adiabatic process, for ideal gas,

$$R = \frac{2}{3}C_V. \text{ The pressure of the gas is proportional to:}$$

(A) $T^{5/3}$ (B) $T^{5/2}$
(C) $T^{5/4}$ (D) $T^{5/6}$

10. A cylinder is divided into two parts with the help of frictionless piston having some mass. Initially both the parts have 1 mole of ideal gas in each at 300 K. Volume of upper part is 4 times that of lower part. At what final temperature volume ratio will be 2?



- (A) 600 K (B) 750 K
(C) 900 K (D) 400 K

11. During a process work done by the gas having $\gamma = 1.5$ is equal to double of increase in internal energy. Find the molar heat capacity for the gas (R = gas constant).

- (A) 3R (B) 6R
(C) 9R (D) Zero

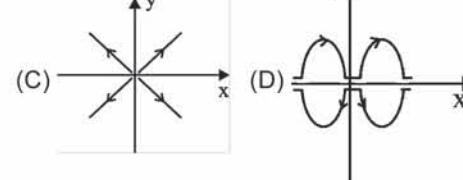
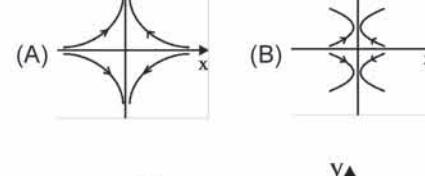
12. Two particles, performing SHM, have same frequency of oscillation and same amplitude. At $t = 0$ one of the particle is at its positive extreme (+A) and other one is at half of its amplitude in -x direction and both are approaching each other. At what time they will meet? (T = time period)

- (A) $T/3$ (B) $T/6$
(C) $T/12$ (D) $T/4$

13. Frequency of an ambulance siren appears $(4/5)$ th of initial frequency as it crosses a stationary observer. Find speed of ambulance. ($V_{\text{sound}} = 330 \text{ m/s}$)

- (A) 18.3 m/s (B) 20 m/s
(C) 36.6 m/s (D) 40 m/s

14. The potential field depends on x and y coordinates as $V = (x^2 - y^2)$. Corresponding electric field lines in x-y plane as shown in figure.



15. There is a uniformly charged insulating sphere of radius R and charge Q. There are three point A, B and C at a distance $R/3$, $R/2$ and $3R/2$ from the centre of sphere. Choose the correct

$$\text{option. [V: Electric potential } k = \frac{1}{4\pi\epsilon_0}]$$

$$(A) V_A - V_B = \frac{5}{12} \left(\frac{kQ}{R} \right)$$

$$(B) V_A - V_B = \frac{5}{36} \left(\frac{kQ}{R} \right)$$

$$(C) V_B - V_C = \frac{17}{48} \left(\frac{kQ}{R} \right)$$

$$(D) V_B - V_C = \frac{17}{36} \left(\frac{kQ}{R} \right)$$

16. A parallel plate capacitor without any dielectric has capacitance C_0 . A dielectric slab is made up to two dielectric slabs of dielectric constants K and 2K and is of same dimensions as that of capacitor plates and both the parts are of equal dimensions arranged serially as shown. If this dielectric slab is introduced (dielectric K enters first) in between the plates at constant speed, then variation of capacitance with time will be best represented by:

- (A) Total heat produced in resistor R_1 after opening the switch is $\frac{1}{2} \frac{L\epsilon^2}{R^2}$

- (B) Total heat produced in resistor R_1 after opening the switch is $\frac{1}{2} \frac{L\epsilon^2}{R^2} \left(\frac{R_1}{R_1 + R_2} \right)$

- (C) heat produced in resistor R_1 after opening the switch is $\frac{1}{2} \frac{R_2 L \epsilon^2}{R^2 (R_1 + R_2)}$

- (D) no heat will be produced in R_1

23. A lamp emits monochromatic green light uniformly in all the direction. The lamp is 3% efficient in converting electrical power to electromagnetic waves and consumes 100 W of power. The amplitude of electric field associated with radiation at a distance of 10 m from the lamp is :

- (A) 1.34 V/m (B) 2.68 V/m
(C) 5.36 V/m (D) 9.37 V/m

24. The maximum value of index of refraction of a material of a prism which allows the passage of light through it when the refracting angle of the prism is A is:

$$(A) \sqrt{1 + \sin \left(\frac{A}{2} \right)} \quad (B) \sqrt{1 + \cos \left(\frac{A}{2} \right)}$$

$$(C) \sqrt{1 + \tan^2 \left(\frac{A}{2} \right)} \quad (D) \sqrt{1 + \cot^2 \left(\frac{A}{2} \right)}$$

25. The wavefront of light beam is given by the equation $3x + y + 2z = C$ where C is a constant. The angle made by the direction of light with x-axis is:

$$(A) \cos^{-1} \left(\frac{3}{\sqrt{14}} \right) \quad (B) \sin^{-1} \left(\frac{3}{\sqrt{14}} \right)$$

$$(C) \cos^{-1} \left(\frac{1}{2} \right) \quad (D) \tan^{-1} \left(\frac{3}{\sqrt{14}} \right)$$

26. The length of compound microscope is 14 cm. The magnifying power for relaxed eye is 25. If the focal length of eye lens is 5 cm then the object distance for objective lens will be:

- (A) 1.5 cm (B) 1.8 cm
(C) 2.1 cm (D) 2.4 cm

27. Check the correctness of the following statements about Bohr model of hydrogen atom:

- I. The acceleration of the electron in $n = 2$ orbit is more than in $n = 1$ orbit.
II. The angular momentum of the electron in $n = 2$ orbit is more than in $n = 1$ orbit.

- III. The KE of the electron in $n = 2$ orbit is less than in $n = 1$ orbit.

- (A) all the statements are correct
(B) only (i) and (ii) are correct
(C) only (ii) and (iii) are correct
(D) only (iii) and (i) are correct

28. Which of the following statement is correct ?

- (A) With increase in wavelength of light, stopping potential becomes more negative

- (B) Wave nature of electron can be explained by Davisson and Germer experiment

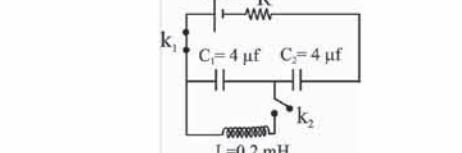
- (C) If frequency of light gets doubled, KE_{max} of photoelectrons also gets doubled

- (D) The change in intensity of light affects stopping potential in photoelectric effect experiment

29. The modulation index of FM carrier having a carrier swing of 200 KHz and a modulation signal 10 KHz is:

- (A) 5 (B) 10
(C) 15 (D) 25

30. A circuit containing capacitors C_1 and C_2 as shown in figure is in steady state with key k_1 closed. At the instant $t = 0$, k_1 is opened and k_2 is closed then the maximum current in the circuit will be:



- (A) 1 Amp (B) 2 Amp
(C) √2 Amp (D) 1/√2 Amp.

For Answers visit: www.dharitri.com



ମୁକ୍ତି ହିଲ୍କାପ

ଡେଜନାଳ, ଓଦିଶା, ୧୭ ଡିସେମ୍ବର, ୨୦୧୮

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| ସ୍ଵର୍ଣ୍ଣ ପଦକ: ବେଳକିଯମ |
| ବୌଧ୍ୟ ପଦକ: ନେଦରଲାଣ୍ଡ |
| ବ୍ରୋଞ୍ଜ ପଦକ: ଅଞ୍ଚେଲିଆ |
| ପ୍ଲେସର ଅଫ ଦି ମୂର୍ନାମେଷ: ଆର୍ଥର ଭାନ ତୋରେନ(ବେଳକିଯମ) |
| ଗୋଲକିପର ଅଫ ଦି ମୂର୍ନାମେଷ: ପିରମିନ ଲ୍ଲାକ(ନେଦରଲାଣ୍ଡ) |
| ସ୍କ୍ରାମ ପ୍ଲେସର ଅଫ ଦି ମୂର୍ନାମେଷ: ଥର୍କ ଭାନ(ନେଦରଲାଣ୍ଡ) |
| ଟାଙ୍କ ଗୋଲ ଷ୍ଟୋରେର: କ୍ଲେବ୍ ଗୋର୍କ୍(ଅଞ୍ଚେଲିଆ), ଆଲେକାଣ୍ଡର ହେଣ୍ଟିକ୍(ବେଳକିଯମ) |
| ଫେନ୍ଦାର ପ୍ଲେ ଟ୍ରେପ୍: ବେନ୍ |
| ବେଙ୍ଗ ସେଲିବ୍ରେଶନ ଟିମ: ଭାରତ |
| ପିପୁଲ୍ ଚାମାଚାର: ଆର୍ଥର ଭାନ ତୋରେନ(ବେଳକିଯମ) |



ରାଜ୍ୟପାଳ ଗଣେଶୀଲାଳ ଓ ମୁଖ୍ୟମନ୍ତ୍ରୀ ନବୀନ ପତ୍ରନାୟକଙ୍କ ସହ ସେଲାପି ମେରାଛନ୍ତି ଭାରତରେ ସତିନ ତେଜୁଳକର ।

ଶୁଣ୍ଟ ଆଉଟ୍ ପର୍ଯ୍ୟାମ

ଭୁବନେଶ୍ୱର, ୧୭ ୧୨ (କ୍ରାତ୍ତି ପ୍ରତିବିଧି)

କିମ୍ବା ଶୁତ୍ରିଯମରେ ଅନୁଷ୍ଠାନ ହାକି ବିଶ୍ଵକପ ୧୪ତମ ସଂସ୍କରଣର ଫାଇନାଲ ଫଳାପଳ ଶୁଣ୍ଟ ଆଉଟ୍/ସତନ ତେଥେ ନିର୍ମିତ ହୋଇଛି । ଶୁଣ୍ଟ ଆଉଟ ପର୍ଯ୍ୟାମରେ କେଳିଯମର ଆର୍ଥର ଭାନ ତୋରେନ, ଫେଲିକ୍ ତୋମାଯେର ଓ ଆର୍ଥର ତି ଖୋଲେର ଗୋଲ ଦେବାରେ ବିପଳ ହୋଲଥାବେଳେ ପ୍ଲୋରେଷ୍ଟ ଭାନ ଆଉବେଳ ଓ ଭିକ୍ର ଖେଳନେବେଳ ସ୍ଥାନ କରିବାରେ ସପଳ ହୋଇଥିଲେ । ନେଦରଲାଣ୍ଡ ପକ୍ଷର ପ୍ଲୁଟିବେଳ, ସେତୁ ଭାନ ଆସ ଓ ଥର୍କ ଭାନ ପେଲ୍ ମାତ୍ରଥାବେଳେ କେନେନ ହର୍ଷକରି ଓ ଜୋନାସା ଡି ଜିଏସ ଗୋଲ ଦେଇଥିଲେ । ଫଳରେ ପ୍ଲୁଟି ୨-୨ ରେ ରହିଥିଲା । ସତନ ତେଥେ ବେଳିଯମର ପ୍ଲୋରେଷ୍ଟ ଭାନ ଆଉବେଳ ଗୋଲ ଦେଇଥିଲେ, ମାତ୍ର ନେଦରଲାଣ୍ଡର କେନେନ ହର୍ଷକରି ବିପଳ ହେବାର ଲାଜିହାସ ରହିଥିଲା । ନେଦରଲାଣ୍ଡ ପକ୍ଷର ପିରମିନ ଜ୍ଞାନ ଏବଂ ବେଳିଯମର ପକ୍ଷର ଭାନାଥ ଗୋଲକିପର ବାଯିଦ ନିର୍ବାହ କରିଥିଲେ । ବିଶ୍ଵକପ ଉତ୍ସାହରେ ଢାରା ଥରପାଳ କୌଣସି ଫାଇନାଲରେ ଶୁଣ୍ଟ ଆଉର ସହାୟତା ଦିଆ ଯାଇଥିଲା ।

ନୂଆ ରାଷ୍ଟ୍ରୀୟନ

ଭୁବନେଶ୍ୱର, ୧୭ ୧୨ (କ୍ରାତ୍ତି ପ୍ରତିବିଧି)

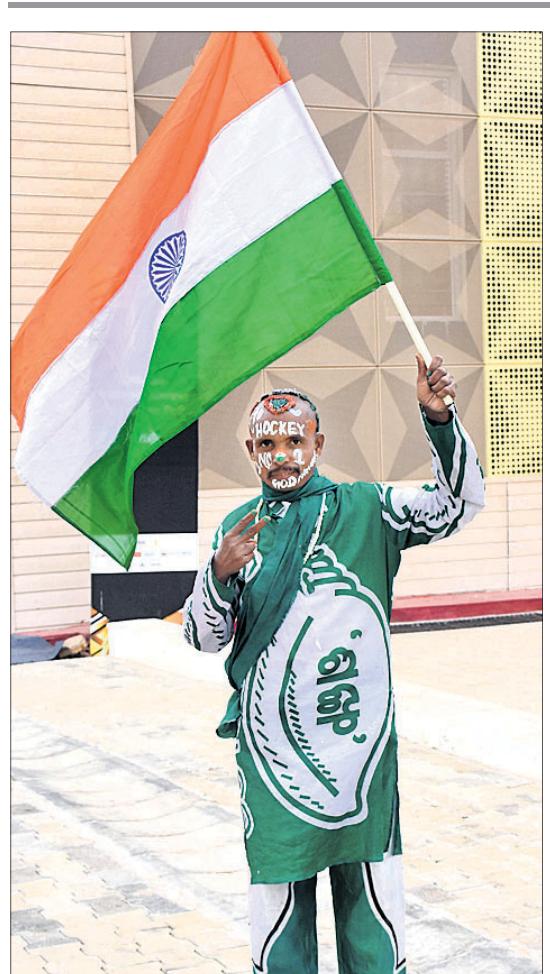
ହଦିଦିଶକ୍ଷତିତ୍ତାପରେ ବେଳିଯମ ପ୍ରଥମଥରପାଇଁ କାମିଯନ ହୋଇ ଲାଜିହାସ ରଚିଛି । ରବିବାର ଅନୁଷ୍ଠାନ ଫାଇନାଲରେ ଦଳ ନେଦରଲାଣ୍ଡ ଶୁଣ୍ଟ ଆଉଟ୍/ସତନତେଥ ୩-୨ ଗୋଲରେ ପରାପ୍ରତି କରିଛି । ଏଥେଥାବେଳେ ନୂଆ ପଦକ ପାଇଁ ବେଳିଯମର ବିଶ୍ଵକପ ପ୍ରଦର୍ଶନ ଭାବରେ ନ ଥିଲା । ୧୯୧୨ରେ ଦଳ ଅଶ୍ରୁଗ୍ରହଣ କରି ନ ଥିବାବେଳେ ୧୯୩୩ରେ ଶୁଣ୍ଟ ପର୍ଯ୍ୟାମରୁ ହାରି ଗମ ପ୍ଲାନ ପାଇଥିଲା । ୧୯୪୮ରେ ଭାଗ ନେଇ ନ ଥିଲା । ୧୯୫୨ ଓ ୧୯୫୭ରେ ଭାଗ ନେଇ ନ ଥିବାବେଳେ ୧୯୫୮ରେ ଶୁଣ୍ଟ ପର୍ଯ୍ୟାମରୁ ବିଦାୟ କରି ନେଇ ୧୯୬୮ ପ୍ଲାନ ପାଇଥିଲା । ୧୯୬୯ ରେ ଭାଗ ନେଇ ନ ଥିଲା । ୧୦୦୨ ଓ ୧୦୧୨ରେ ଭାଗ ନେଇ ନ ଥିବାବେଳେ ୧୦୧୪ରେ ୪-୨ ପ୍ଲାନ ପାଇଁ ପ୍ଲୋ-ଅଥ୍ ଖେଳ ୫୮ ପ୍ଲାନ ଅଧିକାର କରିଥିଲା । ବିଶ୍ଵକପର ୩୩ ସଂସ୍କରଣରେ ବେଳିଯମର ଏହା ଶ୍ରେଷ୍ଠ ପ୍ରଦର୍ଶନ ହେଲା ରହିଥିଲା । ମାତ୍ର କିମ୍ବା ଶୁତ୍ରିଯମରେ ଅନୁଷ୍ଠାନ ୧୪ତମ ସଂସ୍କରଣ କରିପାଇଁ ବେଳିଯମ ପର୍ଯ୍ୟାମ ଲାଜିହାସରେ ପ୍ରଥମଥରପାଇଁ କାମିଯନ ହୋଇଛନ୍ତି ।

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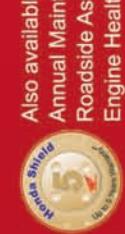
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