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Hindi 8th



मौखिक

Speaking

निम्नलिखित प्रश्नों के उत्तर दीजिए—

1. पाठ में किस राजा का वर्णन किया गया है?
2. महाराज कहाँ गए थे और वे रास्ता क्यों भूल गए?
3. वृद्ध ने महाराज से क्या माँगा?
4. लड़ाई का अन्त कैसे हुआ?



लिखित

Writing

क. लघु उत्तरीय प्रश्न (Short Answer Type Questions)

1. महाराज को क्या शौक था?

English 8th

EXERCISE

A. Multiple Choice Questions (MCQs)

Tick (✓) the correct option:

- The movements of the policeman were _____.
(a) intricate ☐ (b) artful ☐ (c) intricate and artful ☐ (d) none of these ☐
- The man was just waiting for a _____.
(a) friend ☐ (b) relative ☐ (c) neighbour ☐ (d) person ☐
- Man and Jimmy Wells were raised there in _____.
(a) London ☐ (b) Australia ☐ (c) New York ☐ (d) Singapoure ☐
- A tall man in a long overcoat with collar turned up to _____.
(a) the street ☐ (b) his eyes ☐ (c) him ☐ (d) his ears ☐
- Twenty years is a long time but not long enough to change a man's nose from _____.
(a) pug to a roman ☐ (b) roman to a pug ☐ (c) his personality ☐ (d) none of these ☐

B. Write 'T' for true and 'F' for false statements:

- Bob dined at 'Big Joe' Brady's restaurant with Jimmy Wells twenty years ago. ☐
- Bob and Jimmy were raised in Washington. ☐
- Bob was twenty when he started for the west. ☐
- Jimmy had a position in one of the city departments. ☐
- 'Bob's hand was steady when he began to read the note. ☐

C. Fill in the blanks :

- In the door way of a darkened hardware store, a man leaned with an _____ in his mouth.
- The appointment was made _____ years ago.
- Jimmy was _____ at that time.
- Jimmy was always the _____ chap in the world.
- The man from the _____ unfolded the little piece of paper.

3. Find the product, using identity :

(a) $(2x + 5y)(2x - 5y)$

(d) $(3s + 4t)(3s - 4t)$

(g) $(1.1m - 0.4)(1.1m + 0.4)$

(j) $\left(\frac{x}{2} + \frac{3y}{4}\right)\left(\frac{x}{2} - \frac{3y}{4}\right)$

(b) $(7a + 5b)(7a - 5b)$

(e) $(a^2 + b^2)(-a^2 + b^2)$

(h) $\left(3a - \frac{1}{2}\right)\left(3a + \frac{1}{2}\right)$

(k) $\left(\frac{4}{3}m + \frac{1}{5}n\right)\left(\frac{4}{3}m - \frac{1}{5}n\right)$

(c) $(6a - 5b)(6a + 5b)$

(f) $(b^4 + a^4)(b^4 - a^4)$

(i) $(mn^2 + p)(mn^2 - p)$

(l) $\left(\frac{m^2}{5} - \frac{n^2}{4}\right)\left(\frac{m^2}{5} + \frac{n^2}{4}\right)$

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B. Fill in the blanks :

1. Most liquids that conduct electricity are solutions of _____, _____ and _____.
2. The passage of an electric current through a solution causes _____ changes.
3. A _____ solution does not conduct electricity.
4. Electrolysis of water was first done by _____.
5. If you pass current through copper sulphate solution, copper gets deposited on the plate connected to the _____ terminal of the battery.
6. When salt is dissolved in distilled water, we obtain salt solution. This solution is a _____ or electricity.
7. In electroplating the object on which electroplating has to be done is made up of _____ electrode.

C. Write True or False against each statement :

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