

Hindi 8th

ख. दीर्घ उत्तरीय प्रश्न (Long Answer Type Questions)

1. धोनी किस हाथ से खेलते हैं? धोनी किस प्रकार की शैली के बल्लेबाज के रूप में जाने जाते हैं?
2. उन्हें भारतीय टीम की कप्तानी कब मिली व अपनी कप्तानी में उन्होंने टीम के खेल से जीत के रूप में क्या परिवर्तन दिखलाया?
3. धोनी किस खिलाड़ी के प्रशंसक हैं? वे आदर्श खिलाड़ी किसे मानते हैं?
4. अपने शुरुआती दिनों में धोनी ने कैसी परिस्थितियों का सामना किया व इसका क्या परिणाम निकला?

English 8th

QA EXERCISE

A. Multiple Choice Questions (MCQs)

Tick (✓) the correct option:

1. Krishna was born into a family of _____, consisting of his parents and three siblings.
(a) five ☐ (b) six ☐ (c) three ☐ (d) four ☐
2. Krishna followed classes in English and _____.
(a) Hindi ☐ (b) Math ☐ (c) Science ☐ (d) Computer ☐
3. One day, while walking near a railway line surrounded by _____.
(a) mountains ☐ (b) bridge ☐ (c) hills ☐ (d) both (a), (b) ☐

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

1. Krishna was extremely proud of his parents who worked day and night to feed the family. ☐
2. He was often asked to leave the school grounds. ☐
3. The driver was aware of the danger facing the train. ☐
4. The doctors had to amputate his leg causing him to become disabled for life. ☐
5. Magazines were filled with stories of the brave boy who averted a major tragedy. ☐

C. Fill in the blanks:

1. The scarcity of food and clothes was a _____ and _____ of his life.
2. He could not _____ or write.
3. He started _____ towards home with his painful _____ knee.
4. Krishna saw a train coming towards him on the same _____ track.
5. Krishna fainted and _____ to the ground.

$$10. \left(\frac{2}{4}a + \frac{1}{3}b \right) (4a - 3b)$$

$$(5 - 2)$$

Find the product :

$$13. (3x - 9)(3x^2 - 4x + 7)$$

$$16. (x - y)(x^2 + xy + y^2)$$

$$14. (4x - y)(3x + y - 4)$$

$$17. (4x - 2)(x^2 - 3xy + y^2)$$

$$15. (4a + 3b)(a^2 - ab + b^2)$$

$$18. (3x + 4y - 3)(x - y + 3)$$

Find the product by column method :

$$19. (9x + 5y)(4x - 3y)$$

$$21. (x^2 - x - 1)(3x^2 - x + 8)$$

$$20. (7x - 4y)(2x + 5)$$

$$22. (x^2 - 5x + 8)(x^2 + 3x - 6)$$

Simplify :

$$23. (a + b)(c - d) + (c + d)(a - b) + 2(ac + bd)$$

$$25. x(x + y^2 + z) + y^2(x - y - 2z) - z(x + y^2)$$

$$27. (x^2 - 5x + 6)(2x - 3) - (3x^2 + 4x - 5)(x - 2)$$

$$24. (x + y)(2x + y) + (x + 2y)(x - y)$$

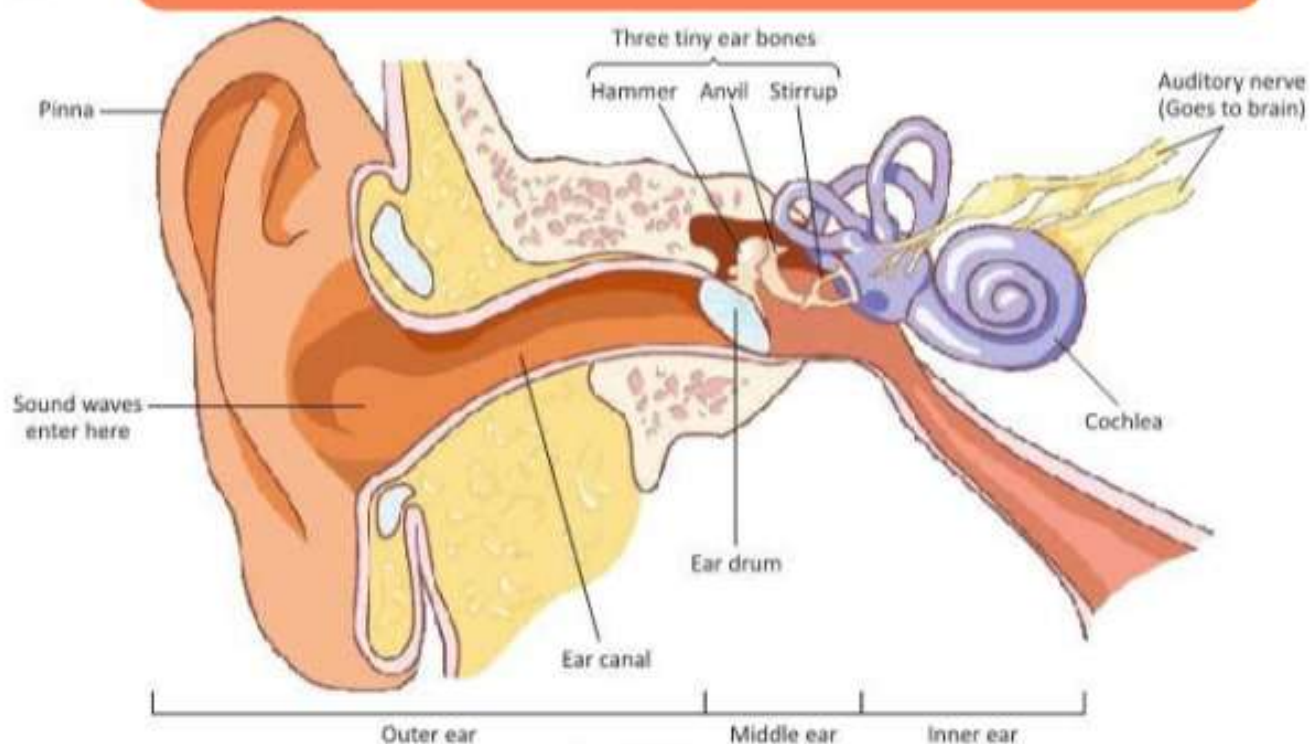
$$26. (2x + 5y)(3x - 4y) - (7x + 3y)(2x + y)$$

$$28. x^2 + (3x - y)(3x + y + x^2)$$

These, the delicate bones, turn, send a signal to the

SCIENCE 8th

the ch in the



Structure of human ear

