

(s

criticism)



मौखिक

Speaking

निम्नलिखित प्रश्नों के उत्तर दीजिए—

1. कहानी किस खिलाड़ी पर लिखी गई है?
2. प्रस्तुत पाठ किस खेल पर आधारित है?
3. एम०एस० धोनी 'द अनटोल्ड स्टोरी', के निर्माता एवं निर्देशक कौन हैं?



लिखित

Writing

क. लघु उत्तरीय प्रश्न (Short Answer Type Questions)

1. 'धोनी' का पूरा नाम क्या है?

2. धोनी का जन्म कब और कहाँ हुआ था?

3. धोनी से पहले किस क्रिकेट खिलाड़ी को भारतीय सेना का सम्मान मिला है?

4. धोनी की पत्नी का क्या नाम है?

English 8th

QA EXERCISE

A. Multiple Choice Questions (MCQs)

Tick (✓) the correct option:

1. 'Little Harry stretched and yawned and went to bed weary at night' because _____.
(a) he needed to relax after spending the whole day at play. ☐
(b) he was bored because he had nothing to do. ☐
(c) he had lost interest in his toys very quickly. ☐
(d) both (a) and (c) ☐
2. At the end of the poem that poet says that :
(a) he did not dislike books and school work anymore. ☐
(b) Harry returned to school eager to learn and study. ☐
(c) Harry fondly remembered his holidays. ☐
(d) none ☐

B. Answer the following questions:

1. What was the feeling that little Harry had, in the beginning?
2. What secret had Harry not discovered?
3. What are the rhyming words in the poem? List them.

C. Explain the following lines from the poem:

1. 'Though first they delighted, his toys were now slighted,
And thrown away out of his sight;'
2. 'To school now returning to study and learning
With eagerness Harry applied;'

EXERCISE 10.3



Multiply :

1. $(3x + 5)$ by $(2x - 6)$

4. $(x + a)$ by $(x^2 - a^2)$

2. $(3p^2 + q^2)$ by $(2p^2 - 3q^2)$

5. $(2x^2 - 5y^2)$ by $(x^2 + 3y^2)$

3. $(3m - 5n)$ by $(2m + 3n)$

6. $(4x - 3y)$ by $(3x^2 + 4y^2)$

Find the product :

7. $\left(\frac{3}{4}x + \frac{4}{5}y\right)\left(\frac{4}{5}x - \frac{1}{7}y\right)$

8. $\left(\frac{5}{2}x - \frac{1}{3}y\right)(x - 3y)$

9. $\left(x^4 + \frac{1}{x^4}\right)\left(x - \frac{1}{x}\right)$

SCIENCE 8th

E. Short Answer Type Questions :

1. Define the following terms : (a) audible sound (b) ultrasonic.
2. Define vocal cords.
3. Why do women have shrill voice than men?
4. What is the difference between noise and music?
5. Pendulum A makes 14 oscillations in five seconds and pendulum B makes 10 oscillations in three seconds. Which has a higher frequency? Express the frequency of each pendulum in hertz.