

April 11, 2021

416001

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 416**

In this paper, big questions will be generated in the following order:

1 (1) , 2 (2) .

QUESTION 416.1 (1 , 1 , 101)

Auto-answer:

C. The capital of Canada is Ottawa.

QUESTION 416.2 (2 , 2 , 102)

Auto-answer:

- B. classical dynamics
- C. particle theory of light
- D. differential calculus
- F. law of universal gravitation

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 417**

In this paper, big questions will be generated in the following order:

1 (1) , 2 (2) .

QUESTION 417.1 (1 , 1 , 101)

Auto-answer:

C. The capital of Canada is Ottawa.

QUESTION 417.2 (2 , 2 , 102)

Auto-answer:

- A. particle theory of light
- D. law of universal gravitation
- E. classical dynamics
- F. differential calculus
- G. dispersive prism

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 418**

In this paper, big questions will be generated in the following order:

1 (1) , 2 (2) .

QUESTION 418.1 (1 , 1 , 101)

Auto-answer:

B. The capital of Canada is Ottawa.

QUESTION 418.2 (2 , 2 , 102)

Auto-answer:

B. differential calculus

C. classical dynamics

D. law of universal gravitation

E. dispersive prism

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 419**

In this paper, big questions will be generated in the following order:

1 (1) , 2 (2) .

QUESTION 419.1 (1 , 1 , 101)

Auto-answer:

C. The capital of Canada is Ottawa.

QUESTION 419.2 (2 , 2 , 102)

Auto-answer:

- A. differential calculus
- B. dispersive prism
- C. law of universal gravitation
- F. particle theory of light
- G. classical dynamics

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 420**

In this paper, big questions will be generated in the following order:

1 (1) , 2 (2) .

QUESTION 420.1 (1 , 1 , 101)

Auto-answer:

D. None of above.

QUESTION 420.2 (2 , 2 , 102)

Auto-answer:

- A. differential calculus
- D. law of universal gravitation
- F. particle theory of light
- G. classical dynamics

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 421**

In this paper, big questions will be generated in the following order:

1 (2) , 2 (1) .

QUESTION 421.1 (2 , 2 , 102)

Auto-answer:

- B. classical dynamics
- C. particle theory of light
- D. dispersive prism
- E. law of universal gravitation

QUESTION 421.2 (1 , 1 , 101)

Auto-answer:

- B. The capital of Canada is Ottawa.

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 422**

In this paper, big questions will be generated in the following order:

1 (1) , 2 (2) .

QUESTION 422.1 (1 , 1 , 101)

Auto-answer:

C. The capital of Canada is Ottawa.

QUESTION 422.2 (2 , 2 , 102)

Auto-answer:

- A. differential calculus
- C. particle theory of light
- D. dispersive prism
- G. law of universal gravitation

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 423**

In this paper, big questions will be generated in the following order:

1 (1) , 2 (2) .

QUESTION 423.1 (1 , 1 , 101)

Auto-answer:

C. The capital of Canada is Ottawa.

QUESTION 423.2 (2 , 2 , 102)

Auto-answer:

B. law of universal gravitation

C. particle theory of light

F. classical dynamics

G. dispersive prism

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 424**

In this paper, big questions will be generated in the following order:

1 (1) , 2 (2) .

QUESTION 424.1 (1 , 1 , 101)

Auto-answer:

B. The capital of Canada is Ottawa.

QUESTION 424.2 (2 , 2 , 102)

Auto-answer:

B. particle theory of light

C. law of universal gravitation

D. differential calculus

E. classical dynamics

G. dispersive prism

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 425**

In this paper, big questions will be generated in the following order:

1 (2) , 2 (1) .

QUESTION 425.1 (2 , 2 , 102)

Auto-answer:

- B.** law of universal gravitation
- D.** classical dynamics
- E.** particle theory of light
- F.** differential calculus
- G.** dispersive prism

QUESTION 425.2 (1 , 1 , 101)

Auto-answer:

- B.** The capital of Canada is Ottawa.

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 426**

In this paper, big questions will be generated in the following order:

1 (1) , 2 (2) .

QUESTION 426.1 (1 , 1 , 101)

Auto-answer:

A. The capital of Canada is Ottawa.

QUESTION 426.2 (2 , 2 , 102)

Auto-answer:

A. particle theory of light

D. dispersive prism

E. classical dynamics

G. differential calculus

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 427**

In this paper, big questions will be generated in the following order:

1 (2) , 2 (1) .

QUESTION 427.1 (2 , 2 , 102)

Auto-answer:

- A. dispersive prism
- C. differential calculus
- D. law of universal gravitation
- E. particle theory of light
- G. classical dynamics

QUESTION 427.2 (1 , 1 , 101)

Auto-answer:

- B. The capital of Canada is Ottawa.

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 428**

In this paper, big questions will be generated in the following order:

1 (1) , 2 (2) .

QUESTION 428.1 (1 , 1 , 101)

Auto-answer:

C. The capital of Canada is Ottawa.

QUESTION 428.2 (2 , 2 , 102)

Auto-answer:

- A. differential calculus
- B. law of universal gravitation
- C. particle theory of light
- D. dispersive prism
- F. classical dynamics

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 429**

In this paper, big questions will be generated in the following order:

1 (1) , 2 (2) .

QUESTION 429.1 (1 , 1 , 101)

Auto-answer:

D. None of above.

QUESTION 429.2 (2 , 2 , 102)

Auto-answer:

- B. differential calculus
- C. particle theory of light
- D. law of universal gravitation
- E. classical dynamics
- G. dispersive prism

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 430**

In this paper, big questions will be generated in the following order:

1 (1) , 2 (2) .

QUESTION 430.1 (1 , 1 , 101)

Auto-answer:

B. The capital of Canada is Ottawa.

QUESTION 430.2 (2 , 2 , 102)

Auto-answer:

A. differential calculus

C. particle theory of light

D. dispersive prism

G. classical dynamics

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 431**

In this paper, big questions will be generated in the following order:

1 (1) , 2 (2) .

QUESTION 431.1 (1 , 1 , 101)

Auto-answer:

C. The capital of Canada is Ottawa.

QUESTION 431.2 (2 , 2 , 102)

Auto-answer:

- A. dispersive prism
- B. differential calculus
- C. classical dynamics
- D. particle theory of light
- E. law of universal gravitation

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 432**

In this paper, big questions will be generated in the following order:

1 (1) , 2 (2) .

QUESTION 432.1 (1 , 1 , 101)

Auto-answer:

B. The capital of Canada is Ottawa.

QUESTION 432.2 (2 , 2 , 102)

Auto-answer:

A. particle theory of light

B. differential calculus

C. classical dynamics

G. law of universal gravitation

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 433**

In this paper, big questions will be generated in the following order:

1 (1) , 2 (2) .

QUESTION 433.1 (1 , 1 , 101)

Auto-answer:

D. None of above.

QUESTION 433.2 (2 , 2 , 102)

Auto-answer:

C. particle theory of light

D. classical dynamics

E. dispersive prism

F. law of universal gravitation

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 434**

In this paper, big questions will be generated in the following order:

1 (1) , 2 (2) .

QUESTION 434.1 (1 , 1 , 101)

Auto-answer:

C. The capital of Canada is Ottawa.

QUESTION 434.2 (2 , 2 , 102)

Auto-answer:

- A. classical dynamics
- B. particle theory of light
- C. law of universal gravitation
- D. dispersive prism
- F. differential calculus

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 435**

In this paper, big questions will be generated in the following order:

1 (2) , 2 (1) .

QUESTION 435.1 (2 , 2 , 102)

Auto-answer:

- A. differential calculus
- C. particle theory of light
- D. law of universal gravitation
- G. classical dynamics

QUESTION 435.2 (1 , 1 , 101)

Auto-answer:

- A. The capital of Canada is Ottawa.

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 436**

In this paper, big questions will be generated in the following order:

1 (2) , 2 (1) .

QUESTION 436.1 (2 , 2 , 102)

Auto-answer:

- A. differential calculus
- D. dispersive prism
- F. law of universal gravitation
- G. classical dynamics

QUESTION 436.2 (1 , 1 , 101)

Auto-answer:

- B. The capital of Canada is Ottawa.

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 437**

In this paper, big questions will be generated in the following order:

1 (2) , 2 (1) .

QUESTION 437.1 (2 , 2 , 102)

Auto-answer:

- A. classical dynamics
- B. differential calculus
- C. particle theory of light
- F. law of universal gravitation

QUESTION 437.2 (1 , 1 , 101)

Auto-answer:

- C. The capital of Canada is Ottawa.

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 438**

In this paper, big questions will be generated in the following order:

1 (1) , 2 (2) .

QUESTION 438.1 (1 , 1 , 101)

Auto-answer:

B. The capital of Canada is Ottawa.

QUESTION 438.2 (2 , 2 , 102)

Auto-answer:

- A.** dispersive prism
- B.** law of universal gravitation
- D.** classical dynamics
- E.** particle theory of light
- F.** differential calculus

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 439**

In this paper, big questions will be generated in the following order:

1 (1) , 2 (2) .

QUESTION 439.1 (1 , 1 , 101)

Auto-answer:

D. None of above.

QUESTION 439.2 (2 , 2 , 102)

Auto-answer:

- A. differential calculus
- B. particle theory of light
- D. dispersive prism
- E. classical dynamics
- F. law of universal gravitation

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 440**

In this paper, big questions will be generated in the following order:

1 (1) , 2 (2) .

QUESTION 440.1 (1 , 1 , 101)

Auto-answer:

B. The capital of Canada is Ottawa.

QUESTION 440.2 (2 , 2 , 102)

Auto-answer:

B. particle theory of light

C. law of universal gravitation

D. differential calculus

G. dispersive prism

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 441**

In this paper, big questions will be generated in the following order:

1 (2) , 2 (1) .

QUESTION 441.1 (2 , 2 , 102)

Auto-answer:

- B. differential calculus
- C. particle theory of light
- D. law of universal gravitation
- G. classical dynamics

QUESTION 441.2 (1 , 1 , 101)

Auto-answer:

- A. The capital of Canada is Ottawa.

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 442**

In this paper, big questions will be generated in the following order:

1 (1) , 2 (2) .

QUESTION 442.1 (1 , 1 , 101)

Auto-answer:

B. The capital of Canada is Ottawa.

QUESTION 442.2 (2 , 2 , 102)

Auto-answer:

B. classical dynamics

C. law of universal gravitation

D. differential calculus

E. dispersive prism

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 443**

In this paper, big questions will be generated in the following order:

1 (1) , 2 (2) .

QUESTION 443.1 (1 , 1 , 101)

Auto-answer:

D. None of above.

QUESTION 443.2 (2 , 2 , 102)

Auto-answer:

- A. classical dynamics
- B. dispersive prism
- C. differential calculus
- D. law of universal gravitation
- E. particle theory of light

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 444**

In this paper, big questions will be generated in the following order:

1 (1) , 2 (2) .

QUESTION 444.1 (1 , 1 , 101)

Auto-answer:

A. The capital of Canada is Ottawa.

QUESTION 444.2 (2 , 2 , 102)

Auto-answer:

A. particle theory of light

B. differential calculus

C. dispersive prism

D. law of universal gravitation

F. classical dynamics

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 445**

In this paper, big questions will be generated in the following order:

1 (2) , 2 (1) .

QUESTION 445.1 (2 , 2 , 102)

Auto-answer:

- A. differential calculus
- D. dispersive prism
- E. particle theory of light
- F. classical dynamics

QUESTION 445.2 (1 , 1 , 101)

Auto-answer:

- A. The capital of Canada is Ottawa.

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 446**

In this paper, big questions will be generated in the following order:

1 (1) , 2 (2) .

QUESTION 446.1 (1 , 1 , 101)

Auto-answer:

A. The capital of Canada is Ottawa.

QUESTION 446.2 (2 , 2 , 102)

Auto-answer:

B. differential calculus

C. law of universal gravitation

D. dispersive prism

E. particle theory of light

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 447**

In this paper, big questions will be generated in the following order:

1 (2) , 2 (1) .

QUESTION 447.1 (2 , 2 , 102)

Auto-answer:

- A. classical dynamics
- C. particle theory of light
- F. differential calculus
- G. dispersive prism

QUESTION 447.2 (1 , 1 , 101)

Auto-answer:

- B. The capital of Canada is Ottawa.

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 448**

In this paper, big questions will be generated in the following order:

1 (1) , 2 (2) .

QUESTION 448.1 (1 , 1 , 101)

Auto-answer:

A. The capital of Canada is Ottawa.

QUESTION 448.2 (2 , 2 , 102)

Auto-answer:

C. differential calculus

D. dispersive prism

E. law of universal gravitation

G. classical dynamics

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 449**

In this paper, big questions will be generated in the following order:

1 (1) , 2 (2) .

QUESTION 449.1 (1 , 1 , 101)

Auto-answer:

B. The capital of Canada is Ottawa.

QUESTION 449.2 (2 , 2 , 102)

Auto-answer:

C. differential calculus

E. dispersive prism

F. particle theory of light

G. classical dynamics

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 450**

In this paper, big questions will be generated in the following order:

1 (1) , 2 (2) .

QUESTION 450.1 (1 , 1 , 101)

Auto-answer:

C. The capital of Canada is Ottawa.

QUESTION 450.2 (2 , 2 , 102)

Auto-answer:

A. law of universal gravitation

C. differential calculus

F. particle theory of light

G. classical dynamics

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 451**

In this paper, big questions will be generated in the following order:

1 (1) , 2 (2) .

QUESTION 451.1 (1 , 1 , 101)

Auto-answer:

C. The capital of Canada is Ottawa.

QUESTION 451.2 (2 , 2 , 102)

Auto-answer:

- A. dispersive prism
- C. classical dynamics
- D. law of universal gravitation
- F. particle theory of light

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 452**

In this paper, big questions will be generated in the following order:

1 (2) , 2 (1) .

QUESTION 452.1 (2 , 2 , 102)

Auto-answer:

- B. differential calculus
- C. particle theory of light
- D. law of universal gravitation
- F. classical dynamics
- G. dispersive prism

QUESTION 452.2 (1 , 1 , 101)

Auto-answer:

- A. The capital of Canada is Ottawa.

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 453**

In this paper, big questions will be generated in the following order:

1 (2) , 2 (1) .

QUESTION 453.1 (2 , 2 , 102)

Auto-answer:

- C. particle theory of light
- D. classical dynamics
- E. law of universal gravitation
- F. differential calculus

QUESTION 453.2 (1 , 1 , 101)

Auto-answer:

- C. The capital of Canada is Ottawa.

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 454**

In this paper, big questions will be generated in the following order:

1 (2) , 2 (1) .

QUESTION 454.1 (2 , 2 , 102)

Auto-answer:

- A. particle theory of light
- B. classical dynamics
- C. differential calculus
- F. law of universal gravitation

QUESTION 454.2 (1 , 1 , 101)

Auto-answer:

- A. The capital of Canada is Ottawa.

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 455**

In this paper, big questions will be generated in the following order:

1 (1) , 2 (2) .

QUESTION 455.1 (1 , 1 , 101)

Auto-answer:

B. The capital of Canada is Ottawa.

QUESTION 455.2 (2 , 2 , 102)

Auto-answer:

- A.** differential calculus
- C.** dispersive prism
- E.** law of universal gravitation
- F.** classical dynamics
- G.** particle theory of light

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 456**

In this paper, big questions will be generated in the following order:

1 (1) , 2 (2) .

QUESTION 456.1 (1 , 1 , 101)

Auto-answer:

C. The capital of Canada is Ottawa.

QUESTION 456.2 (2 , 2 , 102)

Auto-answer:

- B. particle theory of light
- C. classical dynamics
- D. law of universal gravitation
- E. dispersive prism
- F. differential calculus

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 457**

In this paper, big questions will be generated in the following order:

1 (1) , 2 (2) .

QUESTION 457.1 (1 , 1 , 101)

Auto-answer:

B. The capital of Canada is Ottawa.

QUESTION 457.2 (2 , 2 , 102)

Auto-answer:

A. differential calculus

B. dispersive prism

F. law of universal gravitation

G. classical dynamics

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

**THIS IS THE ANSWER AND SOLUTION FOR
PAPER NUMBER 458**

In this paper, big questions will be generated in the following order:

1 (1) , 2 (2) .

QUESTION 458.1 (1 , 1 , 101)

Auto-answer:

A. The capital of Canada is Ottawa.

QUESTION 458.2 (2 , 2 , 102)

Auto-answer:

A. differential calculus

B. dispersive prism

D. law of universal gravitation

E. classical dynamics

F. particle theory of light

***** END OF PAPER, THANKS *****

By: 239 (416 , 458)

STATISTICS

| | |
|---|--------|
| Initial seed for random numbers | 239 |
| First paper number | 416 |
| Last paper number | 458 |
| Total papers to be generated | 43 |
| Total marks from input file | 100.00 |
| Total actual marks | 100.00 |
| Total lines of the input file | 46 |
| Total QUESTIONS in input file | 2 |
| Total CHOOSEs in input file | 0 |
| Total NOTEs in input file | 0 |
| Total (big) questions in each paper | 2 |
| Total actual (sub)questions in each paper | 2 |
| Total (sub)questions to be answered in each paper | 2 |

For each big question

| Big question | Choose? | Questions needed | Questions from | Question IDs |
|----------------|---------|------------------|---------------------|--------------|
| 1 (4 ,50.00) | No | 1 (1 , 1) | 1 (1 ,50.00 ,5.00) | 101 |
| 2 (4 ,50.00) | No | 1 (1 , 1) | 2 (1 ,50.00 ,5.00) | 102 |