

Women's college Rayagada
+3 3rd mid semester Exam-2023

Subject- History(H), Core-7

Time -1 hour

A) Write **any five** out of the following.

(5X2=10)

1. Who wrote Tahakik-i-Hind.?
2. Sultanate period was started by Whom.?
3. Harihar and Bukka. ?
4. Telani Rama. ?
5. Alberuni. ?
6. When Qutubminar is situated?

B) Answer any one long Question out of the following.

(10X1=10)

Explain the conquest policy and achievement of Balban. ?

Or

Write a note on Development of Art and Architecture during sultanate period. ?

WOMEN'S COLLEGE, RAYAGADA
+3 2ND yr, 3rd MID SEMESTER EXAM -2023

Time:-1hr

Subject :- History (Core-6)
Rise of the Modern west -1

Fullmark :-20

1. Answer any five out of following.(Short note) .

2x5=10

I. Martin Luther

IV. Marcopolo

II. Leonardo –Di-Vinci

V. Dante

III. John Tet-Jel

VI. Willam Shakespeare

2. Answer any one question out of following.(Long question) .

1x10=10

Give a detailed account of Christopher Columbus sea Voyage.

Or,

Describe the causes and Nature of commercial Revolution.

Women's College, Rayagada
+3 5th Mid-Sem Exam- 2023

Sub: Political Science
Paper: DSE - II

F.M. - 20
Time - 1hr

1. **Answer any one of the following.** (10×1=10)

- (a) Explain the Role of Planning Commission in development of India.
(b) Discuss various Land reforms in India.

2. **Write short note on any one of the following.** (5×1=5)

- (a) NITI Aayog
(b) Green Revolution

3. **Fill in the blanks.** (1×5=5)

- (a) New Deal Programme was initiated by the USA President _____.
(b) The duration of Second Five Year Plan is _____ to _____.
(c) Abbreviation of 'PMFBY' is _____.
(d) Yellow Revolution is related to _____.
(e) Abbreviation of 'GDP' is _____.

WOMEN'S COLLEGE, RAYAGADA
+3 2nd yr, 4th Mid Semester Exam 2024

Time:-1 hr

Sub: SEC -II (Quantitative and Logical thinking)

Full Mark: 20

Group-A

1. Write true or false?
 π is a rational number. [1x10=10]
2. $(a^3 + b^3) =$ _____
3. Is 7288 is divisible by 8?
4. Find out $\sqrt{66049}$
5. Write true or false? $(a/b)^{-n} = b^n/a^n$
6. If, d is the length of the diagonal of a square then the length of its sides = _____.
7. Area of a equilateral triangle is _____ if, "a" is the side of the triangle.
8. The perimeter of a circle is _____ if, "r" is the radius of the circle.
9. What is the 4th angle if, the three angle of a quadrilateral is 50°, 75°, 80°.
10. What will be the length of the diagonal of a rectangle if, 4cm and 3cm are the length and Width of the rectangle?

Group-B

Answer any five.

[2x5=10]

1. Find the area of the equilateral triangle having sides of length 6cm?
2. The product of two number is 18 and the sum of their squares is 45, The sum of the number is ____ Find?
3. Find the least value of * for which the number 8550*1 is divisible by 3?
4. IF, $2^a = 64$ Find the value of 2^{a-3} ?
5. Find the circumference of a circle having radius 7cm?
6. Find the area of the circle having radius 14 cm?

WOMEN'S COLLEGE, RAYAGADA
+3 4TH MID-SEMESTER EXAM-2023-24
CORE- 9: EUROPEAN CLASSICAL LITERATURE

FM: 20

Time: 1 hr

Answer any two of the following questions:

10X2=20

1. Write a short note on Greek Drama.
2. Critically analyze the story of *Odyssey* as you have read in Book 1.
3. Write note on early history of ancient Greece.
4. Write on the theme of Homer's famous epic poem *Odyssey*.

Women's College, Rayagada

+3 4th Mid-Sem Exam- 2024

Sub: Political Science
Paper: G.E.-2

F.M. - 20
Time - 1hr

(10×1=10)

1. Answer any one of the following .

What is Globalisation? Discuss its features.

Or

What is Good Governance ? Write its characteristics.

(5×2=10)

2. Answer any two of the following.

- (a) Write a short note on GATT.
- (b) What is 'Dunkel Proposal'?
- (c) Explain Gandhian Model of Development.
- (d) What is Cultural Globalisation?

***** *All the Best* *****