

C # PRACTCAL -BCA5 SEMESTER

ATTEMPT ANY Three QUESTIONS....

- 1) WRITE A C# CODE TO DEMONSTRATE BOXING AND UNBOXING
- 2) WRITE A C# PROGRAM FOR OVERLOADING AND OVERRIDING
- 3) WHAT IS THREAD? WRITE A C# CODE TO CREATE AND RUN A THREAD.
- 4) EXPLAIN MUTABLE AND IMMUTABLE STRING WITH EXAMPLE .

C # PRACTCAL -BCA5 SEMESTER

ATTEMPT ANY Three QUESTIONS....

- 1) WRITE A C# CODE TO DEMONSTRATE BOXING AND UNBOXING
- 2) WRITE A C# PROGRAM FOR OVERLOADING AND OVERRIDING
- 3) WHAT IS THREAD? WRITE A C# CODE TO CREATE AND RUN A THREAD.
- 4) EXPLAIN MUTABLE AND IMMUTABLE STRING WITH EXAMPLE .

C # PRACTCAL -BCA5 SEMESTER

ATTEMPT ANY Three QUESTIONS....

- 1) WRITE A C# CODE TO DEMONSTRATE BOXING AND UNBOXING
- 2) WRITE A C# PROGRAM FOR OVERLOADING AND OVERRIDING
- 3) WHAT IS THREAD? WRITE A C# CODE TO CREATE AND RUN A THREAD.
- 4) EXPLAIN MUTABLE AND IMMUTABLE STRING WITH EXAMPLE .

C # PRACTCAL -BCA5 SEMESTER

ATTEMPT ANY Three QUESTIONS....

- 1) WRITE A C# CODE TO DEMONSTRATE BOXING AND UNBOXING
- 2) WRITE A C# PROGRAM FOR OVERLOADING AND OVERRIDING
- 3) WHAT IS THREAD? WRITE A C# CODE TO CREATE AND RUN A THREAD.
- 4) EXPLAIN MUTABLE AND IMMUTABLE STRING WITH EXAMPLE .