

BCA/Mat-201 (AK)

2 0 2 3

(2nd Semester)

BACHELOR OF COMPUTER APPLICATIONS

Paper : MAT-201

(Mathematics—II)

(PART : A—OBJECTIVE)

(Marks : 20)

KEY ANSWERS FOR OBJECTIVE

1. Put a Tick (✓) mark against the correct answer in the brackets provided : 1×10=10

(a) (ii)

(b) (iii)

(c) (iii)

(d) (ii)

(e) (iv)

(f) (iv)

(g) (ii)

(h) (iii)

/718K

(2)

(i) (ii)

(j) (iv)

2. Match each of the sets on the left in the roster form (List—I) with the same set on the right given in the set builder form (List—II) by writing the codes of List—II in the brackets provided : $1 \times 5 = 5$

(a) (iii)

(b) (iv)

(c) (i)

(d) (ii)

(e) (v)

3. Fill in the blanks : $1 \times 5 = 5$

(a) 1

(b) 1

(c) 100000

(d) -2

(e) $2n\pi \pm 1$
