Q1. Estimate each of the following using general rule:

(a) 730 + 998

(b) 796 − 314

(c) 12,904 + 2,888

(d) 28,292 − 21,496

Ans:

(a) 730 round off to 700

998 round off to 1000

Estimated sum = 1700

(b) 796 round off to 800

314 round off to 300

Estimated sum = 500

(c) 12904 round off to 13000

2888 round off to 3000

Estimated sum = 16000

(d) 28292 round off to 28000

21496 round off to 21000

Estimated difference= 7000

(a) 73,75,307

(b) 9,05,00,041

(c) 7,52,21,302

(d) 58,423,202

(e) 23,30,010

Q3. Insert commas suitable and write the names according to Indian system of numeration:

(a) 87595762

(b) 8546283

(c) 99900046

(d) 98432701

Ans:

(a) 8,75,95,762 → Eight crore seventy-five lakh ninety-five thousand seven hundred sixty-two

(b) 85,46,283 → Eight-five lakh forty-six thousand two hundred eighty-three

(c) 9,99,00,046 → Nine crore ninety-nine lakh forty-six

(d) 9,84,32,701 → Nine crore eighty-four lakh thirty-two thousand seven hundred one

Q4. Insert commas suitable and write the names according to International system of numeration:

(a) 78921092

(b) 7452283

(c) 99985102

(d) 48049831

Ans:

(a) 78,921,092 → Seventy-eight million nine hundred twenty-one thousand ninety-two

(b) 7,452,483 → Seven million four hundred fifty-two thousand two hundred eighty-three

(c) 99,985,102 → Ninety-nine million nine hundred eighty-five thousand one hundred two

(d) 48,049,831 → Forty-eight million forty-nine thousand eight hundred thirty-one

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