

BCM SCHOOL, BASANT AVENUE, DUGRI, LUDHIANA  
 CLASS – VII (MATHEMATICS)  
 APRIL & MAY ASSIGNMENT

Q.1	c)1000
Q.2	b) 3400
Q.3	c)assertion is correct but reason is false.
Q.4	Indian system: two crore fifty six lakh ninety two thousand one hundred thirty five International system: twenty five million six hundred ninety two thousand one hundred thirty five.
Q.5	110
Q.6	a) $10 \times 1,000 + 5 \times 100 = 15$ clicks b) $753 \times 1,000 + 2 \times 10 = 755$ clicks
Q.7	Number of cupcakes bought = 12 Cost of each cupcake = Rs. 20 Discount given = Rs. 18 Amount of money she has to pay = $12 \times 20 - 18$ $= 222$
Q.8	a) Ascending: $18,16,60,000 < 31,18,50,000 < 88,12,00,000$ Brazil < USA < India b) Total = $88,12,00,000 + 31,18,50,000 + 18,16,60,000 = 1,37,47,10,000$ c) Difference = $88,12,00,000 - 18,16,60,000 = 69,95,40,000$ Indian: Sixty-nine crore ninety-five lakh forty thousand International: Six hundred ninety-nine million five hundred forty thousand
Q.10	(a) 1,46,11,63,352: One arab forty-six crore eleven lakh sixty-three thousand three hundred fifty-two OR (a) Ninety-eight million seven hundred ninety-six thousand forty (b) 4,98,59,262 (c) 67360000