

**FORMATIVE ASSESSMENT 2**  
**MATHEMATICS**  
**CLASS VI**  
**ASSIGNMENT NUMBER 2**  
**CHAPTER: OPERATIONS ON NUMBERS**

**Choose the correct option in Q. 1, 2 and 3**

- Q.1 A book of 1,456 pages has 9, 95,904 words in it. The number of words in each page is  
(a) 584 (b) 684 (c) 675 (d) 595
- Q.2  $5050501 - 969696$  is  
(a) 4080805 (b) 418225 (c) 4080885 (d) 418235
- Q.3  $5628 + 39784$  is  
(a) 45400 (b) 45412 (c) 45410 (d) 45422
- Q. 3 Add the following  
(i) 923584 and 166799  
(ii) 3718925 and 4292918  
(iii) 2296634, 4829963 and 1789508
- Q.4 Add and write the sum in words  
(1) 3978412 and 5432106  
(ii) 437819 and 829519
- Q.5 Find the difference between the given numbers  
(i) 5050501 and 969696 (ii) 578397 and 298098
- Q.6 Multiply and express the product in words.  
(i)  $5217 \times 325$  (ii)  $2032 \times 613$  (iii)  $2586 \times 1008$
- Q.7 Divide and find the quotient and remainder  
(i) 16135 by 875 (ii) 46087 by 356 (iii) 55390 by 299
- Q.8 The digits 6 and 9 of the number 36490 are interchanged. Find the difference between the original number and the new number
- Q.9 A dealer purchased 125 colour television sets. If the cost of each set is Rs. 19820, determine the cost of all sets together?
- Q.10 A group housing society constructed 350 flats. If the cost of construction of each flat is Rs. 993570, what is the total cost of construction of each flat?