A JESUIT CHRISTIAN MINORITY INSTITUTION

1. Calculate the approximate sum and the actual sum of the given numbers by rounding off to the nearest thousands.

68735, 24345
2. Add by expanding:

554524 and 343373
3. In an election, 52496 people voted for Ron, 44929 people for Jhon and 36824 people for Mike in a town. If everyone voted in the town, what is the total number of voters?
4. A school library has $\mathbf{3 3 , 7 3 0}$ books in English, 22,531 books in Hindi and 42,368 books in Bengali. How many books are there in library?

