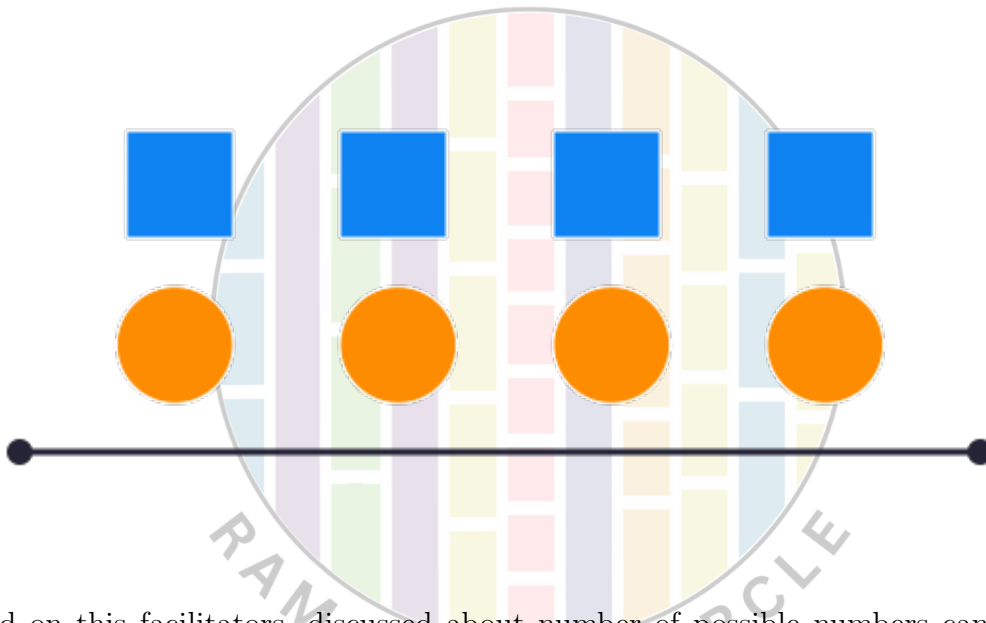


RAM Maths Circle

Date: October 7, 2023
Swami Vivekanand School, Dombivli

The following problems were discussed in this session:

- Fill up 3, 5, 6, 7 in top row and 3, 6, 8, 9 in bottom row of following figure in some order such that their subtraction is 3487.



Based on this facilitators, discussed about number of possible numbers can be formed using 3, 5, 6, 7 and their sum.

- A, B, C, D ate 50 Gulab-jamuns. Each of the ate at least 2, D ate more than other three. If A, B together ate 31, how many did C ate?