

**Exercise 1**

Calc. : ✖

In a group of 60 students, 38 play neither football nor tennis, 15 play football, 5 play both football and tennis.	
1. Display the information on a Venn diagram.	3 marks
2. Find the number of students playing only tennis.	2 marks
3. One student is chosen at random. Given that he/she is playing football, calculate the probability that this student plays tennis also.	3 marks