

#Jenny



Finally I get this ebook, thanks for all these I can get now!

#Rio



Cool! I'am really happy

#Markus Jensen



I did not think that this would work, my best friend showed me this website, and it does! I get my most wanted eBook

#Hun Tsu



wtf this great ebook for free?!

#Che Salsa



My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

CXC CSEC Mathematics May 2012
Exam Past Paper Two(2): Questions and Solutions
Question 3(a): Algebra- Sets

3(a). In a survey of 26 students, it was found that,
20 play tennis,
x play volleyball ONLY,
8y play BOTH tennis and volleyball
4 play neither tennis nor volleyball

(i) Given that:
 $U = \{\text{students in the survey}\}$
 $V = \{\text{students who play volleyball}\}$
 $T = \{\text{students who play tennis}\}$

Copy and complete the Venn diagram below to show the number of students in the subsets marked A and Z.

Will EduTech

(ii) (a) write an EXPRESSION in x to represent the TOTAL number of students in the survey. (1 Mark)

(b) Write an EQUATION in x to represent the TOTAL number of students in the survey and hence solve for x. (2 Marks)

[Download PDF version of :](#)
Icsa Past Exam Papers And Answers