

#Jenny



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Cool! I'am really happy

#Markus Jensen



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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

Q.P. SET CODE  
**A** N 217-w  
Sent No.

2014 III 11 1100 -N 217- MATHEMATICS (71) ALGEBRA-PAPER I (8)  
(NEW COURSE)  
Time : 2 Hours (Pages 7) Max. Marks : 40

Note :- (i) All questions are compulsory.  
(ii) Use of calculator is not allowed.

L. Attempt any five subquestions from the following : 5

(i) For an A.P.  $t_3 = 8$  and  $t_4 = 12$ , find the common difference  $d$ .  
(ii)  $(x + 5)(x - 2) = 0$ , find the roots of this quadratic equation.  
(iii) The following data give the number of students using different modes of transport :

Modes of Transport	Number of Students
Bicycle	140
Bus	100
Walk	70
Train	40
Car	10

From this table, find the central angle  $\theta$  for the Mode of Transport 'Bus'.

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