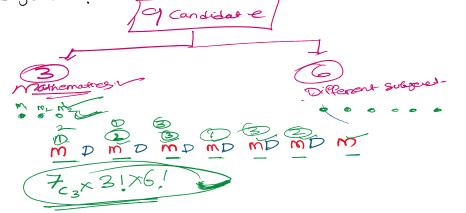
Numerical

There are 9 Cardidase for an examination out of Which 3 are appearing in mathematics and remaining 6 one appearing in different Subjects. In how many ways can they be Scated in a 70 w So that no two mathematics Candidates are to Jether. ?

0363



Que? In how many 7 plus (+) Signs and 5 minus (-) Signs be be be arranged in a row so that no two minus (-) signs be be arranged in a row so that no two minus (-) signs are Logether?



Que3

A tea party is annunged for 16 people arong two Sides of a long table with & chairs on each side. four men wish to Sit on one posticular side and two on the other side. In how many ways can they be seated?

16 Pearle
8 chards
8 chards
10
8 chards
16-6
10

Que we are required to form different words with the help of the letters of the word IN TEGER. Let M,

Que we are required to form different words with the help of the letters of the word Int TEGER. Let M, be the number of words in which I and N are never together and M, Ge the number of words which begin with I and end with R, then M/M2 is given by:

(A 42 (3) 30 (5) (5) 1