

Figure 1 shows a horizontal beam of length 1.750. The beam is supported by a pin support at the left end (point 1) and a roller support at the right end (point 2). A downward point load of 10 kN is applied at point 3, which is 0.500 units from the left end. A uniformly distributed load of 10 kN/m is applied over a 1.000 unit segment of the beam, starting from point 4 (0.500 units from the left end) and ending at point 5 (1.500 units from the left end). The beam is divided into segments of 0.500, 0.500, and 0.750 units. The total length is 1.750 units.

NOTE:

**PART 2
SURVEY REPORT**

PLEASE PRINT THE FOLLOWING:

- (1) RATES AND RANGES OF RENTS-OF-ROOMS PROVIDED ON THE
- (2) THE PLAN DOES NOT REQUIRE COMPLIANCE WITH LOCAL ZONING

DELIVERED TO YOU BY AIR MAIL
NO SURCHARGE CHARGED FOR THE HIGHEST
SERVICE 8 YEARS WILL GUARANTEE THE WORK FOR



SUMMARY CERTIFICATE

[illegible]

 P.J. WILLIAMS, ONTARIO LAND SURVEYOR

DATE: 10/18/73
FROM: SAC, NEW YORK (100-154141)
SUBJECT: JAMES EARL RAY, AKA; MURKIN; CUBA
RE: NEW YORK TELETYPE TO BUREAU, 10/17/73

