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exercise 14.3 Q-2. Q 3, Ex 14.3

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are Mean, Median and Mode? |

Statistics | Don't Memorise
 Chapter 14 Class 10 Maths
 Exercise 14.3 Q. 4 to 6 ?????
 ????? - ?????????? 14.3 ?????
 (median) ????? (mode) ?????
 ????? (Mean) ?????? Q 1, Ex
 14.1 - Statistics - Chapter 14 -
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 Solution || Mean, Median, Mode
 of Grouped Data
 Q 5, Ex 14.1 - Statistics -
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 124 full step-by-step solutions.
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 7-1. Determine the shear force
 and moment at points C and D.
 SOLUTION. Support Reactions: FBD
 (a). a. Internal
 Forces: Applying the equations
 of equilibrium to segment
 AC [FBD (b)], we have. Ans. Ans.
 a. Ans. Applying the equations
 of equilibrium to segment
 ED [FBD (c)], we have. Ans. Ans.
 $a + \odot MD = 0; -MD - 300(2) = 0$ $MD = -600$
 1b # ft Ans. $+ \odot F_y = 0; VD - 300 =$
 0 $VD = 300$ 1b