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9-13. Locate the centroid of the shaded area. SOLUTION. $x=6$ m Ans. $x=$ LA. $x'dA$. LA. $dA = L \cdot 8 \cdot 0 \cdot x \cdot a \cdot x^2 \cdot 16 \cdot b \cdot dx$. L. 8. 0. a. 1. 16 $x \cdot 2 \cdot b \cdot dx$. $x'=x$. $dA=14 - y^2 \cdot dx=a \cdot 16 \cdot 1 \cdot x^2 \cdot b \cdot dx$. $x \cdot y \cdot x \cdot 8 \cdot m \cdot 4 \cdot m \cdot y \cdot 4 \cdot 16 \cdot 1 \cdot --x^2$. Ans: $x=6$ m. exist. No portion of this material may be reproduced, in any form or by any means, without permission in writing ...

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