

Does the circle $(x + 4)^2 + (y - 3)^2 = 9$ contain the point $A = (-1, 3)$?

Does the circle $(x + 2)^2 + (y - 3)^2 = 9$ contain the point $A = (1, 3)$?

Does the circle $(x - 3)^2 + (y - 3)^2 = 9$ contain the point $A = (6, 3)$?

Does the circle $(x + 3)^2 + (y + 1)^2 = 9$ contain the point $A = (0, -1)$?

Does the circle $(x - 1)^2 + (y + 1)^2 = 9$ contain the point $A = (4, -1)$?

Does the circle $(x - 3)^2 + (y + 1)^2 = 9$ contain the point $A = (6, -1)$?

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Does the circle $(x - 1)^2 + (y + 1)^2 = 9$ contain the point $A = (4, -1)$?

Does the circle $(x - 3)^2 + (y + 1)^2 = 9$ contain the point $A = (6, -1)$?

Does the circle $(x + 4)^2 + (y - 3)^2 = 9$ contain the point $A = (-1, 3)$?

Does the circle $(x + 2)^2 + (y - 3)^2 = 9$ contain the point $A = (1, 3)$?

Does the circle $(x - 3)^2 + (y - 3)^2 = 9$ contain the point $A = (6, 3)$?

Does the circle $(x + 3)^2 + (y + 1)^2 = 9$ contain the point $A = (0, -1)$?

