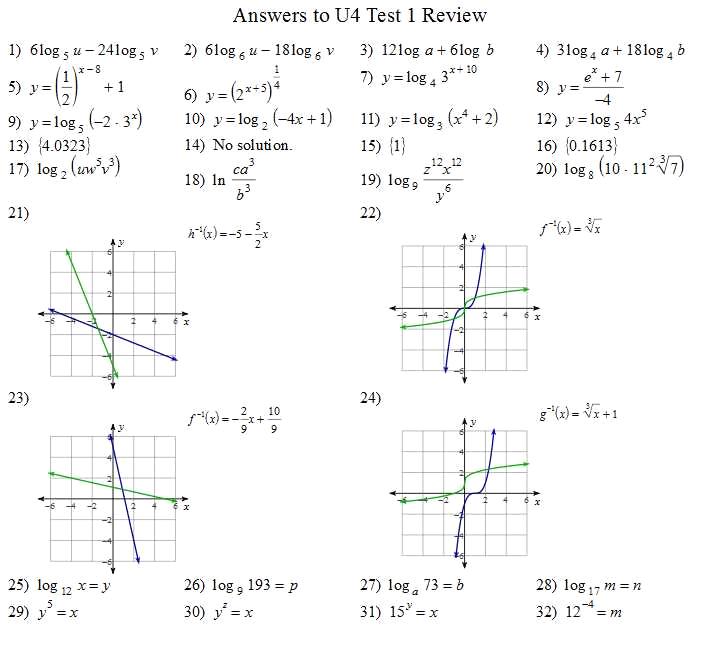


Find the inverse algebraically. Restrict the domain if the function is not one-to-one. Complete the table.

|  |  |  |
| --- | --- | --- |
|  |  |  |
| D: |  | D: |
| : | R: |



33. f(x): D: (-∞, ∞) R: (-∞, ∞)

f-1(x) =

D: (-∞, ∞) R: (-∞, ∞)