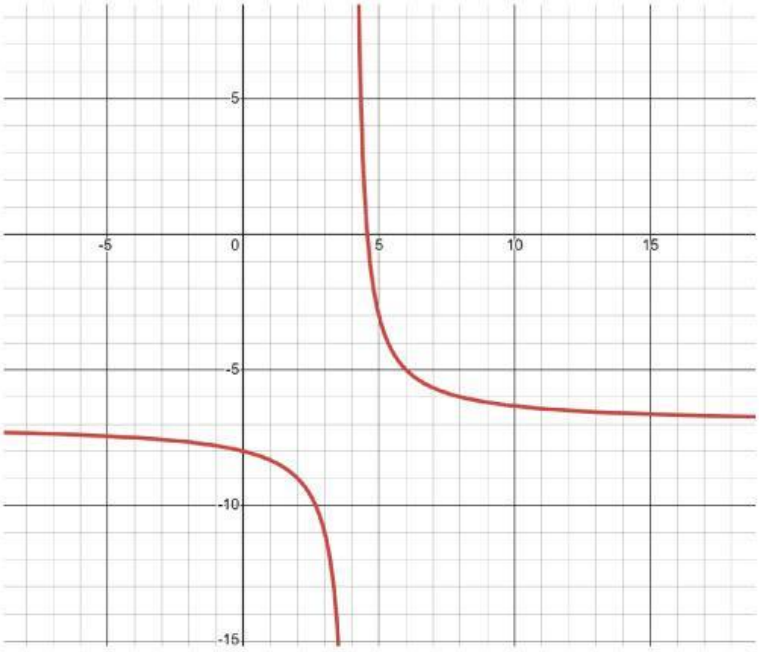
Math - Graphing reciprocal Functions

Q : Describe the transformations of the function.

$$f(x) = \frac{4}{x-4} - 7$$



A) shifted left by 4 units,
Shifted down by 7 units
Compressed Vertically

B) Shifted right by 4 units,
Shifted down by 7 units
Compressed Vertically

C) Shifted right by 4 units,
Shifted up by 7 units
Stretched Vertically

D) Shifted right by 4 units,
Shifted down by 7 units
Stretched Vertically

LIVEWORKSHEETS