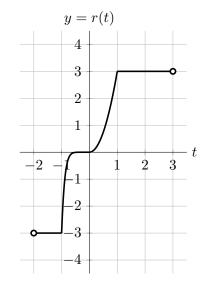
10. [6 points] The graph of r(t) with domain (-2, 3) is given below.

In each of the following parts, the graph of a function obtained from r by one or more transformations is shown. Note that the graphs are not all drawn at the same scale.



Find a formula for s(t) and u(t) in terms of the function r. You do not need to show work in this problem.

