Section 1.1, Reading HW

Problem 1 *Suppose that a new high temperature of 145°F is recorded at a weather station. What is the largest value in the new domain of the snow tree cricket chirp-rate function $C = f(T)$?* $\boxed{145}$

Problem 2 *Give the domain and range (to the nearest half-integer) of the function whose graph is shown above.*

$$\text{Graph of } 2.5 + abs(3\sin(x)), -3 < x < 3$$

Learning outcomes: