

SM2 1.2 odd answers 2019-2020

1. $[-3, 2]$
3. $(-\infty, \infty)$
5. $(-\infty, 4]$
7. function? No, Domian: $[-4, 6]$, Range: $[-5, 1]$
9. function? yes Domian: $(-\infty, 3]$, Range: $[2, \infty)$
11. function? No, Domian: $[-3, \infty)$, Range: $(-\infty, \infty)$