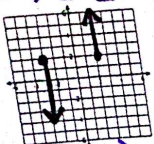


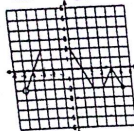
Domain and Range Worksheet #1

State the domain and range interval notation

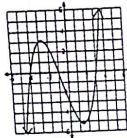
1) Domain $[3, 2]$
Range $(-\infty, 2] \cup [2, \infty)$



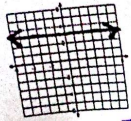
2) Domain $(-5, 5]$
Range $[-2, 2]$



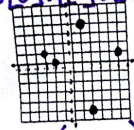
3) Domain $(-\infty, \infty)$
Range $(-\infty, \infty)$



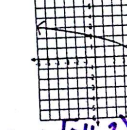
4) Domain $(-\infty, \infty)$
Range $[3]$



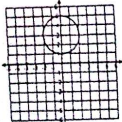
5) Domain $[-3] \cup [-2] \cup [1]$
Range $[-5] \cup [0] \cup [1] \cup [4]$



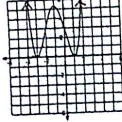
6) Domain $(-\infty, 4]$
Range $[0, \infty)$



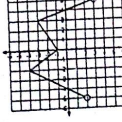
7) Domain $[-2, 2]$
Range $[1, 5]$



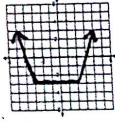
8) Domain $(-\infty, \infty)$
Range $[0, \infty)$



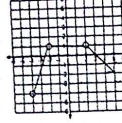
9) Domain $[-4, 3]$
Range $(-5, 5)$



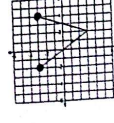
10) Domain $(-\infty, \infty)$
Range $[-3, \infty)$



11) Domain $(-3, \infty)$
Range $(-4, 1]$



12) Domain $[-3, 3]$
Range $[-2, 4]$

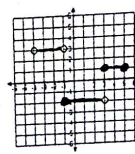


Name: KEY

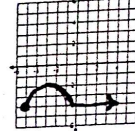
Domain and Range Worksheet #2

State the domain and range in interval notation

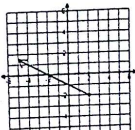
1) Domain $(-4, -1) \cup [-1, 3] \cup [3, 5]$
Range $[-2] \cup [1] \cup [3]$



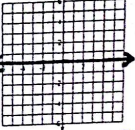
2) Domain $[-5, \infty)$
Range $[-4, -2]$



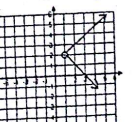
4) Domain $(-\infty, 2]$
Range $[-2, \infty)$



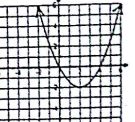
5) Domain $(-\infty, \infty)$
Range $[0]$



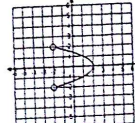
7) Domain $(1, \infty)$
Range $(-\infty, 2) \cup (2, \infty)$



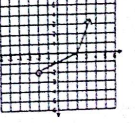
8) Domain $(-\infty, \infty)$
Range $[-2, \infty)$



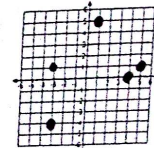
10) Domain $(-2, 2]$
Range $(2, 2)$



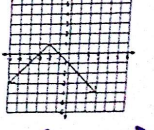
11) Domain $(-2, \infty)$
Range $(-2, \infty)$



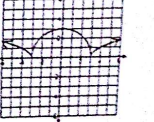
Name: _____
3) Domain $[-3] \cup [1] \cup [4] \cup [5]$
Range $[-4] \cup [0] \cup [1] \cup [5]$



6) Domain $(-\infty, \infty)$
Range $(-\infty, 1]$



9) Domain $(-\infty, \infty)$
Range $[0, \infty)$



12) Domain $(-5, 3)$
Range $[-3, 5]$

