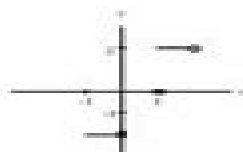


50. Domain is $(-\infty, \infty)$, range is the set of even



51. Domain $[0, 4)$, range is $\{2, 3, 4, 5\}$, some points are $(0, 2)$, $(1, 3)$, $(1.5, 3)$



52. Domain is $(0, 5]$, range is $\{-3, -2, -1, 0, 1, 2\}$, some points are $(0, -3)$, $(1, -2)$, $(1.5, -2)$



53. a. Domain and range are both $(-\infty, \infty)$, decreasing on $(-\infty, \infty)$
 b. Domain is $(-\infty, \infty)$, range is $(-\infty, 4]$ increasing on $(-\infty, 0]$, decreasing on $[0, \infty)$
54. a. Domain and range are both $(-\infty, \infty)$, increasing on $(-\infty, \infty)$
 b. Domain is $(-\infty, \infty)$, range is $[-3, \infty)$ increasing on $[0, \infty)$, decreasing on $(-\infty, 0]$
55. a. Domain is $[-2, 6]$, range is $[3, 7]$ increasing on $[-2, 2]$, decreasing on $[2, 6]$
 b. Domain $(-\infty, 2]$, range $(-\infty, 3]$, increasing on $(-\infty, -2]$, constant on $[-2, 2]$
56. a. Domain is $[0, 6]$, range is $[-4, -1]$ increasing on $[3, 6]$, decreasing on $[0, 3]$

- b. Domain $(-\infty, \infty)$, range $[1, \infty)$,

decreasing on $(-\infty, 1]$

57. a. Domain is $(-\infty, \infty)$, range is $[0, \infty)$

on $(-\infty, 0]$

- b. Domain and range are both $(-\infty, \infty)$ increasing on $[-2, -2/3]$, decreasing on $(-\infty, -2]$ and $[-2/3, \infty)$

58. a. Domain is $[-4, 4]$, range is $[0, 4]$ increasing on $[-4, 0]$, decreasing on $[0, 4]$

- b. Domain is $(-\infty, \infty)$, range is $[-2, \infty)$ increasing on $[2, \infty)$, decreasing on $(-\infty, -2]$, constant on $[-2, 2]$

59. a. Domain and range are both $(-\infty, \infty)$, increasing on $(-\infty, \infty)$

- b. Domain is $[-2, 5]$, range is $[1, 4]$ increasing on $[1, 2]$, decreasing

increasing on $(-\infty, 2]$, decreasing

- b. Domain and range are both $(-\infty, \infty)$, decreasing on $(-\infty, \infty)$

61. Domain and range are both $(-\infty, \infty)$ increasing on $(-\infty, \infty)$, some points are $(0, 1)$, $(1, 3)$



62. Domain and range are both $(-\infty, \infty)$, decreasing on $(-\infty, \infty)$, some points are $(0, 0)$, $(1, -3)$



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