Shot answer.

1) What is the domain of {(-1, 2), (2, 3), (1, 3), (4,5)|?

   D = {1, 2, 1, 4}                    D= {2, 3, 5}

2) What is the range of {(-3, 4), (-2,4), (-1,4), (0,4), (1.4), (2,4)}?

   R = {-3, -2, -1, 0, 1, 2}           R = {4}

3) What is the domain of {(5. 6), (7, 8), (10, 15), (15, 10)}?

   D = {5, 7, 10, 15}                  D = {6, 8 , 10, 15}

4) What is the range of {(5. 6), (7, 8), (10, 15), (15, 10)}?
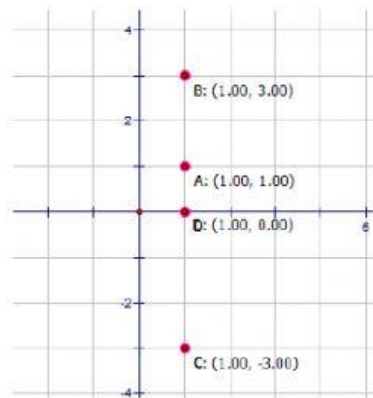
   D = {5, 7, 10, 15}                  D = {6, 8 , 10, 15}

5) What is the domain of the graph below?

   D = {1}
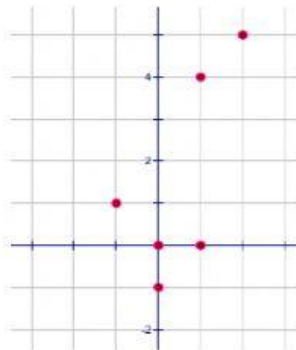
   D = {-3, 0, 1, 3}

B: (1.00, 3.00)

A: (1.00, 1.00)

D: (1.00, 0.00)

C: (1.00, -3.00)

6) What is the domain of the graph below?

   D = {-1,0,1,2}

   D = {-1,0,1,4,5}

7) What is the rang of the graph from                    question number 6?

   R = {-1,0,1,2}

   R = {-1,0,1,4,5}