3	17	21	8	4
10	6	15	25	13
24	20	1	9	22

RowColumn values:

Row 1: Column 1 = 3   Row 1: Column 2 = 17

Row 1: Column 3 = 21   Row 1: Column 4 =8

Row 1: Column 5 = 4   Row 2: Column 3 = 15

Row 2: Column 1 = 10   Row 2: Column 4 = 25

Row 2: Column 5 = 13   Row 2: Column 2 = 6

Row 3: Column 1 = 24   Row 3: Column 5 =22

Row 3: Column 3 =1   Row 3: Column 4 = 4

Row 3: Column 2 = 20

ANALYSIS

1. Declare and instantiate the values of Row 1 as an array of integers.
   Ans: int [] rowOne = {3,17,21,8,4}
2. Suppose that you have declared and instantiated the values ofRow 3 as an array of integers, with a variable name of rowThree [ ]. What will be the value of rowThree [3] ?
   Ans: 9
3. Suppose that you have declared and instantiated the values ofRow 2 as an array of integers, with a variable name of rowTwo[ ] . How many elements will rowTwo [ ] have?
   Ans: 5