x y -3 -3 -1 -3 0 0 1 3 2 6 5	 What is the pattern of change in the y-variables? Graph the relationship. What type of relationship exists between x and y? Give an equation to describe the relationship between x and y. Give the x and y intercepts. Complete the table. 	x y -5 - -2 -1 -1 0 0 1 1 - 2 -1 -7 -7	 7) What is the pattern of change in the y-variables? 8) Graph the relationship. 9) What type of relationship exists between x and y? 10) Give an equation to describe the relationship between x and y. 11) Give the x and y intercepts. 12) Complete the table.
x y -4 -2 -2 0 -1 -3 0 -4 1 -3 2	 13) What is the pattern of change in the y-variables? 14) Graph the relationship. 15) What type of relationship exists between x and y? 16) Give an equation to describe the relationship between x and y. 17) Give the x and y intercepts. 18) Complete the table. 	x y -2 -1 -1 0 0 0 1 1 2 1 6 3 12 1	 19) What is the pattern of change in the y-variables? 20) Graph the relationship. 21) What type of relationship exists between x and y? 22) Give an equation to describe the relationship between x and y. 23) Give the x and y intercepts. 24) Complete the table.
x y -2 -2 -1 -2 0 -2 1 0 2 1 3 -10	 25) What is the pattern of change in the y-variables? 26) Graph the relationship. 27) What type of relationship exists between x and y? 28) Give an equation to describe the relationship between x and y. 29) Give the x and y intercepts. 30) Complete the table. 	x y -2	 31) What is the pattern of change in the y-variables? 32) Graph the relationship. 33) What type of relationship exists between x and y? 34) Give an equation to describe the relationship between x and y. 35) Give the x and y intercepts. 36) Complete the table.
x y -2 -1 -1 1 0 -1 1 3 2 4 6 -15	 37) What is the pattern of change in the y-variables? 38) Graph the relationship. 39) What type of relationship exists between x and y? 40) Give an equation to describe the relationship between x and y. 41) Give the x and y intercepts. 42) Complete the table. 	x y -2 1 -1 0 1 -2 2 2 3 -4 7	 43) What is the pattern of change in the y-variables? 44) Graph the relationship. 45) What type of relationship exists between x and y? 46) Give an equation to describe the relationship between x and y. 47) Give the x and y intercepts. 48) Complete the table.
x y -2 -1 -1 0 0 0 1 1 2 -1 6 -3 18	 49) What is the pattern of change in the y-variables? 50) Graph the relationship. 51) What type of relationship exists between x and y? 52) Give an equation to describe the relationship between x and y. 53) Give the x and y intercepts. 54) Complete the table. 	x y -2 -2 -1 2 0 -1 1 2 2 8 3 18 12	 55) What is the pattern of change in the y-variables? 56) Graph the relationship. 57) What type of relationship exists between x and y? 58) Give an equation to describe the relationship between x and y. 59) Give the x and y intercepts. 60) Complete the table.

x y -2 -2 -1 -1 0 1 1 3 2 5 13 13	 61) What is the pattern of change in the y-variables? 62) Graph the relationship. 63) What type of relationship exists between x and y? 64) Give an equation to describe the relationship between x and y. 65) Give the x and y intercepts. 66) Complete the table. 	x y -4 -1 -1 4 0 2 1 0 2 -2 9 -22	 67) What is the pattern of change in the y-variables? 68) Graph the relationship. 69) What type of relationship exists between x and y? 70) Give an equation to describe the relationship between x and y. 71) Give the x and y intercepts. 72) Complete the table.
x y -5 -5 -2 2 -1 -0 0 -1 1 -4 2 -6 7	 73) What is the pattern of change in the y-variables? 74) Graph the relationship. 75) What type of relationship exists between x and y? 76) Give an equation to describe the relationship between x and y. 77) Give the x and y intercepts. 78) Complete the table. 	x y -11 -1 -5 0 -3 1 -1 2 3 17	 79) What is the pattern of change in the y-variables? 80) Graph the relationship. 81) What type of relationship exists between x and y? 82) Give an equation to describe the relationship between x and y. 83) Give the x and y intercepts. 84) Complete the table.
x y -2 -2 -1 4 0 3 1 4 2 7 6	 85) What is the pattern of change in the y-variables? 86) Graph the relationship. 87) What type of relationship exists between x and y? 88) Give an equation to describe the relationship between x and y. 89) Give the x and y intercepts. 90) Complete the table. 	x y -1 0 0 -2 1 -1 2 2 3 7 5 8	 91) What is the pattern of change in the y-variables? 92) Graph the relationship. 93) What type of relationship exists between x and y? 94) Give an equation to describe the relationship between x and y. 95) Give the x and y intercepts. 96) Complete the table.
x y -2 -4 -1 -1 0 0 1 -1 2	 97) What is the pattern of change in the y-variables? 98) Graph the relationship. 99) What type of relationship exists between x and y? 100) Give an equation to describe the relationship between x and y. 101) Give the x and y intercepts. 102) Complete the table. 	x y -2 -2 -1 3 0 4 1 3 2 0 -21 13	 103) What is the pattern of change in the y-variables? 104) Graph the relationship. 105) What type of relationship exists between x and y? 106) Give an equation to describe the relationship between x and y. 107) Give the x and y intercepts. 108) Complete the table.
x y -4 4 -3 1 -2 0 -1 1 0 4 7 144	 109) What is the pattern of change in the y-variables? 110) Graph the relationship. 111) What type of relationship exists between x and y? 112) Give an equation to describe the relationship between x and y. 113) Give the x and y intercepts. 114) Complete the table. 	x y -3 0 0 1 1 0 2 1 3 4 6 10	 115) What is the pattern of change in the y-variables? 116) Graph the relationship. 117) What type of relationship exists between x and y? 118) Give an equation to describe the relationship between x and y. 119) Give the x and y intercepts. 120) Complete the table.