Find the number of (positive) integer solutions

ab + 6a + 3b = 73

Number of positive integer solutions:
Number of integer solutions:

ab + 8a + 5b = 54

Number of positive integer solutions:
Number of integer solutions:

ab + 2a - 3b = 10

Number of positive integer solutions:
Number of integer solutions:

ab + a + 2b = 13

Number of positive integer solutions:
Number of integer solutions:

ab -7a - 9b = 29

Number of positive integer solutions:
Number of integer solutions:

ab -2a -b = 20

Number of positive integer solutions:
Number of integer solutions:

ab -2a -9b = 43

Number of positive integer solutions: Number of integer solutions:

ab - a - 5b = 83

Number of positive integer solutions: Number of integer solutions:

ab + 2a - 2b = 15

Number of positive integer solutions: Number of integer solutions:

ab + 4b = 7

Number of positive integer solutions: Number of integer solutions:

ab + 4a + b = 59

Number of positive integer solutions: Number of integer solutions:

ab + 6b = 65

Number of positive integer solutions: Number of integer solutions:

ab + 4a - 5b = 23

Number of positive integer solutions:
Number of integer solutions:

ab - 3a + 6b = 78

Number of positive integer solutions:
Number of integer solutions:

ab + a - 8b = 33

Number of positive integer solutions:
Number of integer solutions:

ab - 3a + 2b = 66

Number of positive integer solutions:
Number of integer solutions:

ab + 3a -8b = 53

Number of positive integer solutions:
Number of integer solutions:

ab + a - 7b = 93

Number of positive integer solutions:
Number of integer solutions:

ab + 4a + 5b = 57

Number of positive integer solutions:
Number of integer solutions:

ab + 2a + 7b = 17

Number of positive integer solutions:
Number of integer solutions:

ab - 8a - b = 5

Number of positive integer solutions:
Number of integer solutions:

ab + 7a - 5b = 38

Number of positive integer solutions:
Number of integer solutions:

ab - 6a - 6b = 38

Number of positive integer solutions:
Number of integer solutions:

ab -5a + 3b = 27

Number of positive integer solutions:
Number of integer solutions:

ab + 7a + 8b = 60

Number of positive integer solutions:
Number of integer solutions:

ab + 6a - 4b = 76

Number of positive integer solutions:
Number of integer solutions:

ab + 6a - 4b = 53

Number of positive integer solutions:
Number of integer solutions:

ab + a - 6b = 35

Number of positive integer solutions:
Number of integer solutions:

ab + a + 9b = 19

Number of positive integer solutions:
Number of integer solutions:

ab + 5a + 7b = 45

Number of positive integer solutions:
Number of integer solutions:

ab + 6a + 9b = 26

Number of positive integer solutions: Number of integer solutions:

ab + 6a - b = 42

Number of positive integer solutions: Number of integer solutions:

ab + 6a - 6b = 42

Number of positive integer solutions: Number of integer solutions:

ab + 2a + 6b = 95

Number of positive integer solutions: Number of integer solutions:

ab- 5a -4b = 88

Number of positive integer solutions: Number of integer solutions:

ab + 7a + 6b = 84

Number of positive integer solutions: Number of integer solutions:

ab - 7a - 5b = 92

Number of positive integer solutions:
Number of integer solutions:

ab + a + 8b = 46

Number of positive integer solutions:
Number of integer solutions:

ab + 9a + 6b = 97

Number of positive integer solutions:
Number of integer solutions:

ab + 3a + 2b = 15

Number of positive integer solutions:
Number of integer solutions:

ab + a - 9b = 67

Number of positive integer solutions:
Number of integer solutions:

ab + 7a - 6b = 83

Number of positive integer solutions:
Number of integer solutions:

ab - a - 2b = 98

Number of positive integer solutions: Number of integer solutions:

ab - 9a - 1b = 47

Number of positive integer solutions: Number of integer solutions:

ab - 7a + 4b = 83

Number of positive integer solutions: Number of integer solutions:

ab - 8a -2b = 32

Number of positive integer solutions: Number of integer solutions:

ab - 5a + 8b = 89

Number of positive integer solutions: Number of integer solutions:

ab - 8a + b = 97

Number of positive integer solutions: Number of integer solutions:

ab - 5a - 7b = 74

Number of positive integer solutions: Number of integer solutions:

ab + 9a + 9b = 9

Number of positive integer solutions: Number of integer solutions:

ab - 5b = 75

Number of positive integer solutions: Number of integer solutions:

ab - 8b = 18

Number of positive integer solutions: Number of integer solutions:

ab + a + 8b = 55

Number of positive integer solutions: Number of integer solutions:

ab - 7a + b = 69

Number of positive integer solutions: Number of integer solutions:

ab + 7a + 8b = 7

Number of positive integer solutions: Number of integer solutions:

ab - 6a - 2b = 83

Number of positive integer solutions: Number of integer solutions:

ab - 9a + 2b = 3

Number of positive integer solutions: Number of integer solutions:

ab + 2a + 2b = 43

Number of positive integer solutions: Number of integer solutions:

ab + 7a - 5b = 70

Number of positive integer solutions: Number of integer solutions:

ab - 8a - 7b = 19

Number of positive integer solutions: Number of integer solutions:

ab + 3a - b = 27

Number of positive integer solutions:
Number of integer solutions:

ab + a + 9b = 37

Number of positive integer solutions:
Number of integer solutions:

ab + 6a + 3b = 1

Number of positive integer solutions:
Number of integer solutions:

ab + 2a -7b = 1

Number of positive integer solutions:
Number of integer solutions:

ab - a -4b = 38

Number of positive integer solutions:
Number of integer solutions:

ab + 8a + 5b = 38

Number of positive integer solutions:
Number of integer solutions:

ab - 9a -7b = 8

Number of positive integer solutions:
Number of integer solutions:

ab - 6a + 4b = 74

Number of positive integer solutions:
Number of integer solutions:

ab + 3a - 3b = 67

Number of positive integer solutions:
Number of integer solutions:

ab + a - 7b = 70

Number of positive integer solutions:
Number of integer solutions:

ab - a - b = 37

Number of positive integer solutions:
Number of integer solutions:

ab - 6a - 5b = 15

Number of positive integer solutions:
Number of integer solutions:

ab - 2a + 9b = 55

Number of positive integer solutions:
Number of integer solutions:

ab + 3a - 6b = 92

Number of positive integer solutions:
Number of integer solutions:

ab + 2b = 57

Number of positive integer solutions:
Number of integer solutions:

ab - 3a + 9b = 57

Number of positive integer solutions:
Number of integer solutions:

ab + 7a -1b = 95

Number of positive integer solutions:
Number of integer solutions:

ab + 5b = 69

Number of positive integer solutions:
Number of integer solutions:

ab - 4a - 8b = 11

Number of positive integer solutions: Number of integer solutions:

ab + 7a - 8b = 36

Number of positive integer solutions: Number of integer solutions:

ab -7b = 84

Number of positive integer solutions: Number of integer solutions:

ab + 9a - 9b = 41

Number of positive integer solutions: Number of integer solutions:

ab + 6a + 7b = 93

Number of positive integer solutions: Number of integer solutions:

ab - a - 6b = 23

Number of positive integer solutions: Number of integer solutions:

ab + 5a = 74

Number of positive integer solutions:
Number of integer solutions:

ab - 4a - 1b = 56

Number of positive integer solutions:
Number of integer solutions:

ab - 4a + 9b = 12

Number of positive integer solutions:
Number of integer solutions:

ab + 9a - 7b = 83

Number of positive integer solutions:
Number of integer solutions:

ab + 6a - 7b = 8

Number of positive integer solutions:
Number of integer solutions:

ab + 4a - 7b = 5

Number of positive integer solutions:
Number of integer solutions:

ab + 9a + 8b = 3

Number of positive integer solutions:
Number of integer solutions:

ab + 6a + 7b = 81

Number of positive integer solutions:
Number of integer solutions:

ab + 4a - 5b = 38

Number of positive integer solutions:
Number of integer solutions:

ab -3a -6b = 54

Number of positive integer solutions:
Number of integer solutions:

ab - 9a - 5b = 89

Number of positive integer solutions:
Number of integer solutions:

ab + 9a - 5b = 33

Number of positive integer solutions:
Number of integer solutions:

ab + 5a + 3b = 19

Number of positive integer solutions: Number of integer solutions:

ab - 7a + 2b = 60

Number of positive integer solutions: Number of integer solutions:

ab + 4a - 3b = 46

Number of positive integer solutions: Number of integer solutions:

ab + 7a + 7b = 95

Number of positive integer solutions: Number of integer solutions: