

v. 1

$f(4)=1, f(5)=3, f(12)=5, f(14)=9$   
 $g(4)=0, g(9)=3, g(11)=4, g(14)=5$

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v. 2

$f(2)=4, f(5)=7, f(11)=10, f(15)=13$   
 $g(2)=0, g(7)=4, g(8)=5, g(15)=6$

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v. 3

$f(1)=4, f(5)=6, f(13)=8, f(16)=11$   
 $g(1)=0, g(7)=3, g(11)=7, g(16)=9$

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v. 4

$f(4)=4, f(6)=6, f(14)=7, f(17)=10$   
 $g(4)=0, g(7)=2, g(11)=6, g(17)=7$

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v. 5

$f(4)=2, f(8)=3, f(19)=7, f(21)=10$   
 $g(4)=0, g(11)=2, g(15)=5, g(21)=6$

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v. 6

$f(1)=4, f(2)=8, f(7)=12, f(8)=14$   
 $g(1)=0, g(4)=2, g(5)=5, g(8)=6$

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v. 7

$f(3)=4, f(7)=5, f(14)=9, f(15)=11$   
 $g(3)=0, g(10)=1, g(11)=3, g(15)=5$

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v. 8

$f(3)=2, f(6)=4, f(13)=5, f(16)=8$   
 $g(3)=0, g(9)=4, g(11)=6, g(16)=9$

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v. 9

$f(4)=2, f(7)=6, f(14)=7, f(18)=9$   
 $g(4)=0, g(8)=2, g(12)=3, g(18)=4$

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v. 10

$f(1)=3, f(4)=4, f(13)=6, f(16)=8$   
 $g(1)=0, g(8)=3, g(11)=6, g(16)=9$

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v. 11

$f(1)=2, f(2)=3, f(11)=4, f(12)=8$

$g(1)=0, g(4)=1, g(8)=3, g(12)=5$

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v. 12

$f(1)=2, f(3)=4, f(11)=6, f(12)=7$

$g(1)=0, g(5)=3, g(9)=7, g(12)=11$

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v. 13

$f(1)=4, f(2)=7, f(6)=10, f(8)=13$

$g(1)=0, g(3)=3, g(5)=6, g(8)=10$

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v. 14

$f(1)=1, f(3)=4, f(7)=8, f(9)=10$

$g(1)=0, g(5)=3, g(6)=6, g(9)=10$

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v. 15

$f(4)=3, f(8)=5, f(15)=6, f(18)=8$

$g(4)=0, g(10)=1, g(14)=4, g(18)=7$

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v. 16

$f(4)=3, f(5)=6, f(10)=10, f(12)=11$

$g(4)=0, g(6)=2, g(7)=3, g(12)=5$

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v. 17

$f(3)=4, f(5)=8, f(13)=11, f(14)=15$

$g(3)=0, g(8)=2, g(12)=4, g(14)=5$

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v. 18

$f(3)=1, f(5)=2, f(16)=3, f(18)=5$

$g(3)=0, g(8)=2, g(12)=6, g(18)=8$

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v. 19

$f(4)=2, f(5)=4, f(13)=8, f(17)=10$

$g(4)=0, g(7)=2, g(10)=6, g(17)=8$

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v. 20

$f(4)=4, f(5)=7, f(17)=10, f(18)=12$

$g(4)=0, \quad g(9)=4, \quad g(13)=5, \quad g(18)=9$

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v. 21

$f(2)=4, \quad f(3)=8, \quad f(9)=10, \quad f(13)=11$

$g(2)=0, \quad g(4)=4, \quad g(6)=5, \quad g(13)=9$

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v. 22

$f(1)=1, \quad f(2)=3, \quad f(5)=7, \quad f(8)=8$

$g(1)=0, \quad g(3)=4, \quad g(4)=6, \quad g(8)=7$

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v. 23

$f(3)=2, \quad f(4)=6, \quad f(14)=7, \quad f(17)=9$

$g(3)=0, \quad g(8)=3, \quad g(11)=7, \quad g(17)=11$

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v. 24

$f(4)=3, \quad f(6)=7, \quad f(14)=8, \quad f(16)=12$

$g(4)=0, \quad g(9)=1, \quad g(13)=2, \quad g(16)=4$

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v. 25

$f(3)=1, \quad f(5)=3, \quad f(11)=7, \quad f(14)=8$

$g(3)=0, \quad g(8)=3, \quad g(10)=4, \quad g(14)=5$

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v. 26

$f(2)=2, \quad f(5)=5, \quad f(13)=8, \quad f(16)=11$

$g(2)=0, \quad g(9)=1, \quad g(11)=5, \quad g(16)=7$

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v. 27

$f(2)=2, \quad f(5)=4, \quad f(13)=7, \quad f(16)=11$

$g(2)=0, \quad g(8)=2, \quad g(11)=5, \quad g(16)=7$

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v. 28

$f(3)=2, \quad f(6)=3, \quad f(15)=4, \quad f(16)=7$

$g(3)=0, \quad g(9)=1, \quad g(12)=5, \quad g(16)=8$

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v. 29

$f(4)=2, \quad f(6)=4, \quad f(15)=8, \quad f(16)=11$

$g(4)=0, \quad g(10)=3, \quad g(13)=4, \quad g(16)=8$

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v. 30

$$f(3)=1, \quad f(7)=3, \quad f(12)=5, \quad f(13)=9$$

$$g(3)=0, \quad g(8)=2, \quad g(10)=6, \quad g(13)=7$$

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