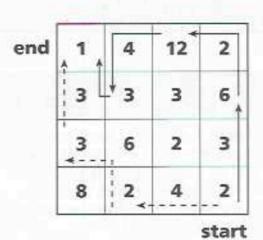
Find the links

A route can be followed through the array of numbers from start to end. A route, which is made by linking sets of three numbers, does not cross itself. The link is a multiplication or division but *not* an addition or subtraction. Look at the example.



This is another route using three links: $4 \div 2 = 2$; $6 \div 2 = 3$; $3 \div 3 = 1$

The last number in a link is made by either dividing or multiplying the first two numbers. This last number then becomes one of the first two numbers in the next link.

 Find three routes through this array of numbers. Work out the number links and write each route in the space.

end	4	16	4	16
	3	10	2	4
	12	5	20	5
	6	2	8	4

Route 2:

Route 3:

start

Design an array of numbers of your own.

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 Challenge a friend to find a route through it.