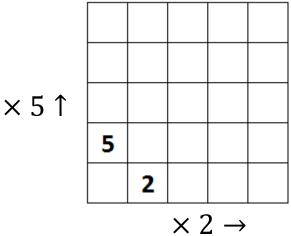
Times Square

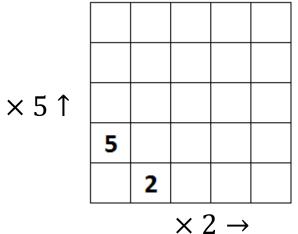
The rules for this square: When you go up, multiply by 5 When you go right, multiply by 2



Fill the blank spaces What is the rule for moving diagonally up to the right?

Times Square

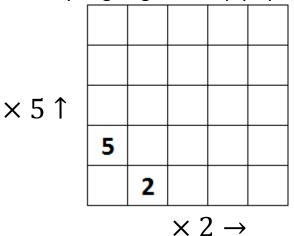
The rules for this square: When you go up, multiply by 5 When you go right, multiply by 2



Fill the blank spaces What is the rule for moving diagonally up to the right?

Times Square

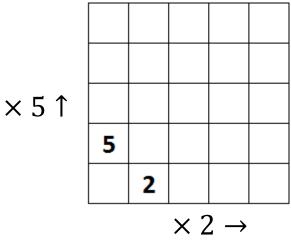
The rules for this square: When you go up, multiply by 5 When you go right, multiply by 2



Fill the blank spaces What is the rule for moving diagonally up to the right?

Times Square

The rules for this square: When you go up, multiply by 5 When you go right, multiply by 2



Fill the blank spaces What is the rule for moving diagonally up to the right?

SOLUTIONS

The rules for this square: When you go up, multiply by 5 When you go right, multiply by 2

× 5 ↑

$\times 2 \rightarrow$						
1	2	4	8	16		
5	10	20	40	80		
25	50	100	200	400		
125	250	500	1000	2000		
625	1250	2500	5000	10000		

What is the rule for moving diagonally up to the right? $\times 10$

SOLUTIONS

The rules for this square: When you go up, multiply by 5 When you go right, multiply by 2

	625	1250	2500	5000	10000
	125	250	500	1000	2000
×5↑	25	50	100	200	400
	5	10	20	40	80
	1	2	4	8	16
			$\times 2$	$2 \rightarrow$	

What is the rule for moving diagonally up to the right? $\times 10$

SOLUTIONS

The rules for this square: When you go up, multiply by 5 When you go right, multiply by 2

			$\times 2$		
	1	2	4	8	16
	5	10	20	40	80
×5↑	25	50	100	200	400
	125	250	500	1000	2000
	625	1250	2500	5000	10000

What is the rule for moving diagonally up to the right? $\times 10$

SOLUTIONS

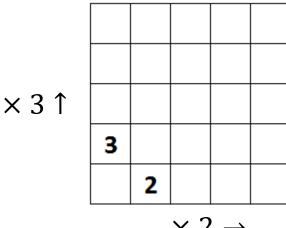
The rules for this square: When you go up, multiply by 5 When you go right, multiply by 2

			$\times 2$	$2 \rightarrow$	
	1	2	4	8	16
	5	10	20	40	80
×51	25	50	100	200	400
	125	250	500	1000	2000
	625	1250	2500	5000	10000
	625	1250	2500	5000	1000

What is the rule for moving diagonally up to the right? $\times 10$

Times Square

The rules for this square: When you go up, multiply by 3 When you go right, multiply by 2

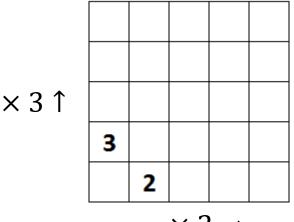


 $\times 2 \rightarrow$

Fill the blank spaces What is the rule for moving diagonally up to the right?

Times Square

The rules for this square: When you go up, multiply by 3 When you go right, multiply by 2

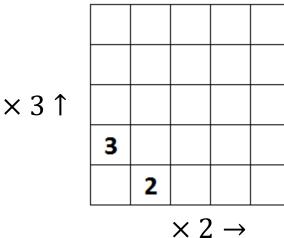


 $\times 2 \rightarrow$

Fill the blank spaces What is the rule for moving diagonally up to the right?

Times Square

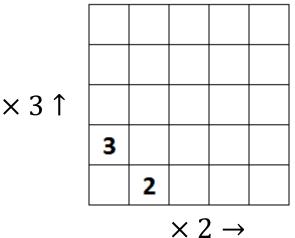
The rules for this square: When you go up, multiply by 3 When you go right, multiply by 2



Fill the blank spaces What is the rule for moving diagonally up to the right?

Times Square

The rules for this square: When you go up, multiply by 3 When you go right, multiply by 2



Fill the blank spaces What is the rule for moving diagonally up to the right?

SOLUTIONS

The rules for this square: When you go up, multiply by 3 When you go right, multiply by 2

× 3 ↑

_							
1	2	4	8	16			
3	6	12	24	48			
9	18	36	72	144			
27	54	108	216	432			
81	162	324	648	1296			

 $\times 2 \rightarrow$

What is the rule for moving diagonally up to the right? $\times 6$

SOLUTIONS

The rules for this square: When you go up, multiply by 3 When you go right, multiply by 2

	81	162	324	648	1296
	27	54	108	216	432
3 1	9	18	36	72	144
	3	6	12	24	48
	1	2	4	8	16

Х

 $\times 2 \rightarrow$

What is the rule for moving diagonally up to the right?

× 6

SOLUTIONS

The rules for this square: When you go up, multiply by 3 When you go right, multiply by 2

	1	2	4	8	16			
	3	6	12	24	48			
×3↑	9	18	36	72	144			
	27	54	108	216	432			
	81	162	324	648	1296			

 $\times 2 \rightarrow$

What is the rule for moving diagonally up to the right? $\times 6$

SOLUTIONS

The rules for this square: When you go up, multiply by 3 When you go right, multiply by 2

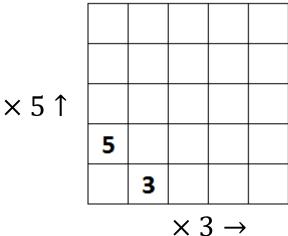
	81	162	324	648	1296
	27	54	108	216	432
×3↑	9	18	36	72	144
	3	6	12	24	48
	1	2	4	8	16
			$\times 2$	$2 \rightarrow$	

What is the rule for moving diagonally up to the right?

× 6

Times Square

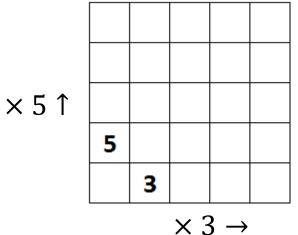
The rules for this square: When you go up, multiply by 5 When you go right, multiply by 3



Fill the blank spaces What is the rule for moving diagonally up to the right?

Times Square

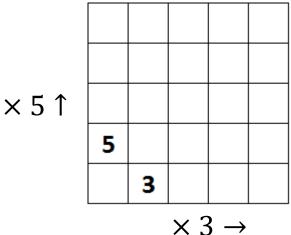
The rules for this square: When you go up, multiply by 5 When you go right, multiply by 3



Fill the blank spaces What is the rule for moving diagonally up to the right?

Times Square

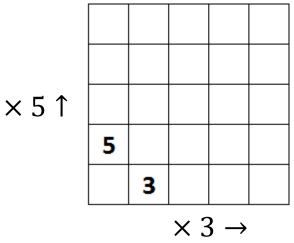
The rules for this square: When you go up, multiply by 5 When you go right, multiply by 3



Fill the blank spaces What is the rule for moving diagonally up to the right?

Times Square

The rules for this square: When you go up, multiply by 5 When you go right, multiply by 3

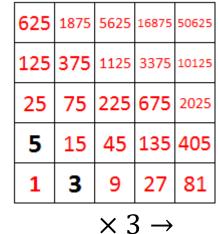


Fill the blank spaces What is the rule for moving diagonally up to the right?

SOLUTIONS

The rules for this square: When you go up, multiply by 5 When you go right, multiply by 3

× 5 ↑



What is the rule for moving diagonally up to the right? $\times 15$

SOLUTIONS

The rules for this square: When you go up, multiply by 5 When you go right, multiply by 3

			X ?	$3 \rightarrow$	
	1	3	9	27	81
	5	15	45	135	405
×5↑	25	75	225	675	2025
	125	375	1125	3375	10125
	625	1875	5625	16875	50625
	625	1875	5625	16875	5062

What is the rule for moving diagonally up to the right? $\times 15$

SOLUTIONS

The rules for this square: When you go up, multiply by 5 When you go right, multiply by 3

	1	3	9	27	81
	5	15	45	135	405
×5↑	25	75	225	675	2025
	125	375	1125	3375	10125
	625	1875	5625	16875	50625

What is the rule for moving diagonally up to the right? $\times 15$

SOLUTIONS

The rules for this square: When you go up, multiply by 5 When you go right, multiply by 3

81
105
025
0125
0625

What is the rule for moving diagonally up to the right?

 $\times 15$