

IP Grid Method: 2 x 1 digit

Example

$16 \times 6 = 96$

X	6
10	60
6	36
Answer →	96

X	
Answer →	

X	
Answer →	

X	
Answer →	

X	
Answer →	

X	
Answer →	

X	
Answer →	

X	
Answer →	

X	
Answer →	

X	
Answer →	

X	
Answer →	

X	
Answer →	

X	
Answer →	

X	
Answer →	

X	
Answer →	

X	
Answer →	

IP Grid Method: 2 x 2 digits

Example

$16 \times 26 = 416$

X	10	6	Add up ...
20	200	120	320
6	60	36	96
Answer →	416		

X			Add up ...
Answer →			

X			Add up ...
Answer →			

X			Add up ...
Answer →			

X			Add up ...
Answer →			

X			Add up ...
Answer →			

X			Add up ...
Answer →			

X			Add up ...
Answer →			

X			Add up ...
Answer →			

X			Add up ...
Answer →			

X			Add up ...
Answer →			

X			Add up ...
Answer →			

IP Grid Method 3 x 1 digit

Example

$163 \times 6 = 978$

X	100	60	3
6	600	360	18
Answer →	978		

X			
Answer →			

X			
Answer →			

X			
Answer →			

X			
Answer →			

X			
Answer →			

X			
Answer →			

X			
Answer →			

X			
Answer →			

X			
Answer →			

X			
Answer →			

X			
Answer →			

X			
Answer →			

X			
Answer →			

X			
Answer →			

IP Grid Method: 3 x 2 digits

Example

$163 \times 16 = 2608$

X	100	60	3	Add up ...
10	1000	600	30	1630
6	600	360	18	978
Answer →	2608			

X				Add up ...
Answer →				

X				Add up ...
Answer →				

X				Add up ...
Answer →				

X				Add up ...
Answer →				

X				Add up ...
Answer →				

X				Add up ...
Answer →				

X				Add up ...
Answer →				