

# Tables

How well do you know your tables?

Can you match each multiplication table to one set of clues?

One has been done for you.

$1 \times 5 = 5$	
$2 \times 5 = 10$	
$3 \times 5 = 15$	
$4 \times 5 = 20$	
$5 \times 5 = 25$	Half of the answers end in 0.
$6 \times 5 = 30$	← One of the answers is 30. →
$7 \times 5 = 35$	
$8 \times 5 = 40$	
$9 \times 5 = 45$	
$10 \times 5 = 50$	

2× table

Half of the answers end in 0.  
One of the answers is 30.

3× table

All the answers are even.  
One of the answers is 54.  
Another answer is 36.

4× table

All the answers are even.  
One of the answers is 72.  
Another answer is 48.

5× table

The answers alternate: odd, even, odd, even ...  
One of the answers is 6.  
Another answer is 18.

6× table

All the answers are even.  
One of the answers is 12.  
Another answer is 18.

7× table

All the answers are even.  
One of the answers is 32.  
Another answer is 36.

8× table

The answers alternate: odd, even, odd, even ...  
One of the answers is 49.

9× table

All of the answers end in 0.  
One of the answers is 50.

10× table

The digits in the answers all add up to 9.  
One of the answers is 18.