

# M Patterns in Multiplication



Complete the table. Then follow the directions below.

×	5	9	6	8	7
7					
8					
6					
9					
5					

1. Draw a line through the square numbers.
  
2. Circle numbers that are a multiple of 2 and also a multiple of 3. All the circled numbers are a multiple of what other number? (Hint: What row and column are most of these numbers in?)
  
3. What numbers are left unmarked? Why are these numbers in the table twice?