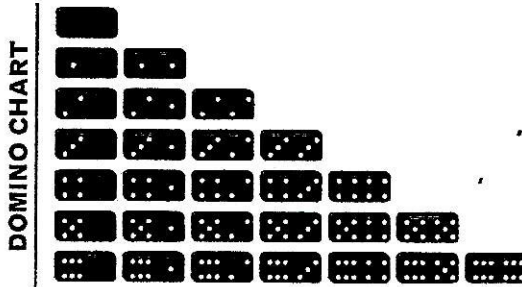


A standard double-six set of dominoes contains 28 dominoes, with no two alike, as shown in the Domino Chart below. The total number of pips (dots) on each domino ranges from 0 (the double-blank) to 12 (the double-six). In each of these three puzzles, all 28 dominoes have been packed into a 4x7 grid. Dominoes are always packed vertically, with the lesser number (if there is a lesser number) always on top. In the first puzzle, we've given you the location of the bottom number of three dominoes, in the second puzzle we've shown the location of the top number of one domino, but in the last puzzle you're on your own.

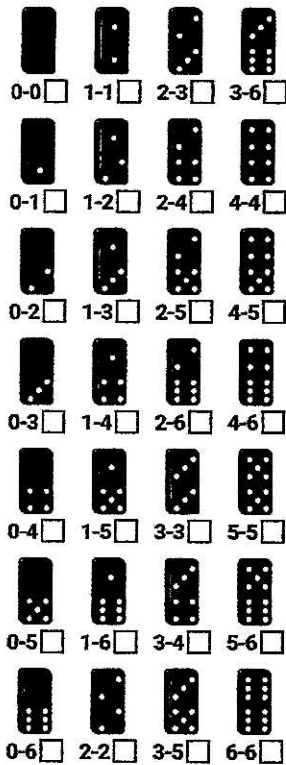
Your goal is to find each domino's proper place in the grid, using the numbers outside the grid. The four numbers listed above each column indicate the numbers that will go into the top half of each domino in that column. Likewise, the four numbers listed below each column indicate the numbers that will go into the bottom half of each domino in that column.

The rows work the same way—that is, each row's upper set of seven numbers indicates the numbers that will go into the top half of each domino in that row; the lower set of seven numbers indicates the numbers that will go into the bottom half of each domino in that row.

As you determine the dominoes' locations, you may find it helpful to mark them off on the Checklist provided. Realizing that the double-six is the only domino that could have a 6 as the top number, and that the double-blank is the only domino that could have 0 as the bottom number (lower numbers always on top) should help you to get started. **ANSWERS, PAGE 78**



PUZZLE ONE



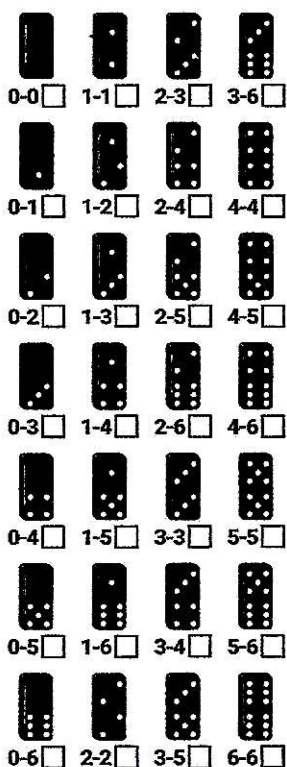
0 0 0 0 2 3 6
 0 2 2 3 5 6 6
 0 0 1 2 2 3 4
 1 3 4 4 4 6 6
 0 1 1 2 4 5 5
 2 3 5 5 5 6 6
 1 1 1 2 3 3 4
 1 3 4 4 5 6 6

0 0 0 1 0 1 0 1 0 2 1 2 0 2
 1 5 3 4 1 3 2 2 3 6 3 4 4 5

		1					
			6				
				5			

1 2 2 5 1 3 0 5 3 4 2 3 3 4
 4 5 6 6 4 5 6 6 6 6 4 5 6 6

PUZZLE TWO



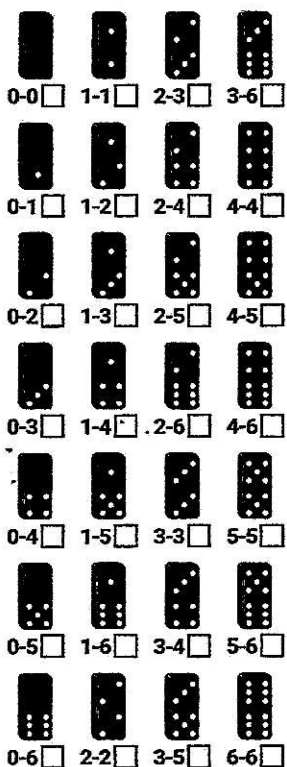
0 0 1 1 2 3 5
 3 3 4 4 5 6 6
 0 1 2 3 3 5 6
 0 1 3 4 4 5 6
 0 0 0 1 2 2 4
 1 2 2 3 4 5 6
 0 1 2 3 4 4
 2 5 5 5 6 6 6

02 01 07 00 01 02 11
 34 45 12 25 46 33 23

		1				

34 04 12 55 14 23 34
 56 66 23 66 66 45 55

PUZZLE THREE



0 0 0 1 2 3 4
 0 1 2 3 5 5 6
 0 0 1 1 3 4 5
 3 3 4 4 5 5 6
 1 2 2 2 3 5 6
 1 2 3 5 6 6 6
 0 0 1 1 2 3 4
 2 4 4 4 5 6 6

00 00 03 01 01 23 11
 12 24 46 34 13 55 22

22 23 55 13 01 34 55
 34 46 66 56 44 56 66