thegriddle

by David Millar

9/18/2006
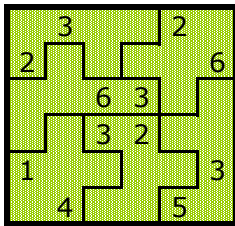
Today's set of puzzles was made in Microsoft Excel while I was in my Spreadsheet class.

```
D R E D S O Y M E S Y R I I A L
E D L E M O N R T U A S W P I A
Y S N L R O U R R N I I E A Y
B A N A N A A L A E K D X V A P
A R N O P W H D I S B A B A M E
T G L T B P A E V M P E L L I N
E D R E F A L E E S E B U L R A
I O R H T P Y E S Y E L E L A L
Y Y E V E Y N T H I S M A B R O
T W T G R A P E F R U I T F O Y
```
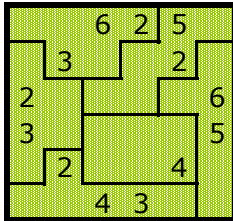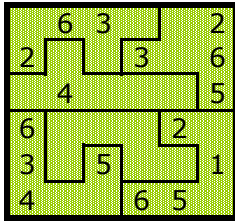
wordsearch

Find the words below in the grid to the left.

Apple	Strawberry
Grapefruit	Kiwi
Lemon	Papaya
Lime	Raspberry
Banana	Orange
Blueberry	

latinsquare

Fill the grids at left or below with digits 1 through 6. Each row, column, and shape must have each digit 1 though 6.

```
3       2
2           6
    6 3
    3 2
1           3
    4       5
```

```
        6 2 5
    3       2
2           6
3           5
    2       4
        4 3
```

```
    6 3       2
2       3       6
    4           5
6           2
3   5           1
4       6 5
```

vampiremirrormaze

The numbers outside the grid represent the number of figures that one would see from the vantage point looking straight into the hall. A person can be reflected in a mirror, but a vampire can only be seen plainly without a mirror. Find which person (dot) is a vampire in each puzzle. The larger puzzles contain 2 vampires.

```
    0 4 2 7
0  ·  V      4
7  ·  ·  ·   1
2  ·     ·   1
0     ·  ·   1
    0 2 1 1
```
Example

```
    6 2 2 5 1
4  ·     ·  ·  2
2     ·        1
4  ·        ·  4
6  ·  ·     ·  2
0  ·     ·  ·  2
    0 1 3 1 7
```

```
    1 2 1 3 7
5  ·  ·     ·  2
1  ·  ·  ·  ·  4
3  ·     ·  ·  5
3  ·     ·     1
1  ·  ·  ·  ·  6
    3 1 3 4 1
```

```
    1 2 1 5
0        ·   3
0        ·   3
5  ·  ·  ·   1
3  ·  ·  ·   3
    1 3 1 1
```