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## PUZZLING SOLUTIONS

### Albion Challenges Garafraxa?

1. **Twelve** rectangles do not include *either* black or red circle: Four at each of the top, bottom and right sides of the pattern. Note that ABFE, CDHG, KLPO, and IJNM are *squares*, not rectangles.
2. **Four**: The black circle *alone* is included in eight rectangles – BCKJ, BCON, FGKJ, FGON, BDLJ, BDPN, FHLJ, and FHPN – while the red circle *alone* is included in four – ABNM, ABJI, EFNM, and EFJI.
3. There are **thirty-two** rectangles in total.

### Missing Animal Life at the Shelburne 4-H

**D**RAMA      VA**M**OOSE    **P**OTTERY  
**S**PIGOT      **C**H**A**PEL      **G**O**A**T**E**E  
**D**O**G**MA      **G**R**A**S**P**      **T**A**N**T**R**UM  
**L**O**C**A**T**E

### A Growing Remainder

The lowest possible such number is 59.

### Silas Renarm in Palgrave

Pour the water of the second glass into the fifth.

### Another Little Toughie?

When finished, the grid will have one number in each square, without any number being repeated in a line, column or diagonal:

1	2	3	4	5	6	7
3	4	5	6	7	1	2
5	6	7	1	2	3	4
7	1	2	3	4	5	6
2	3	4	5	6	7	1
4	5	6	7	1	2	3
6	7	1	2	3	4	5

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