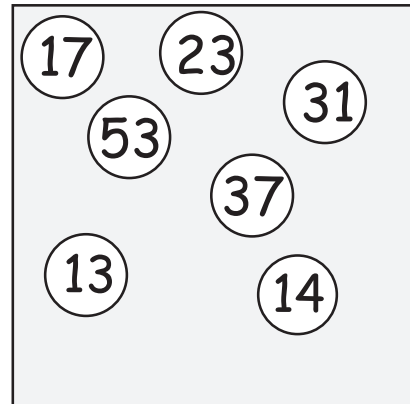
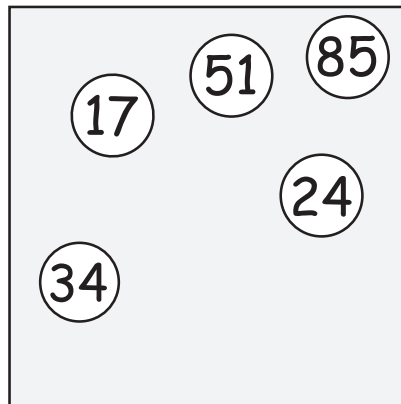
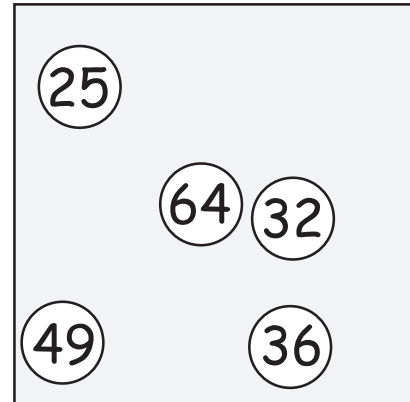
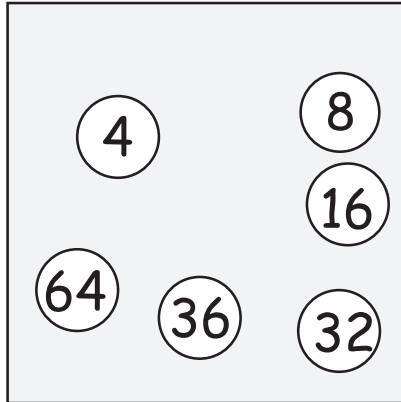




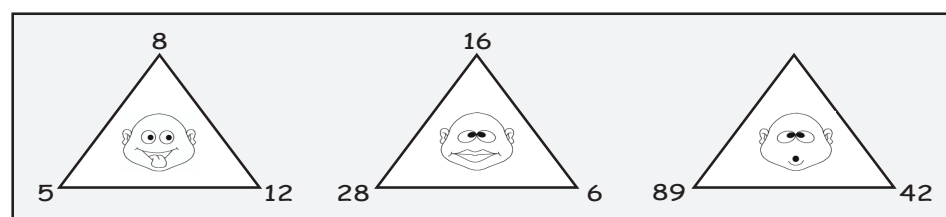
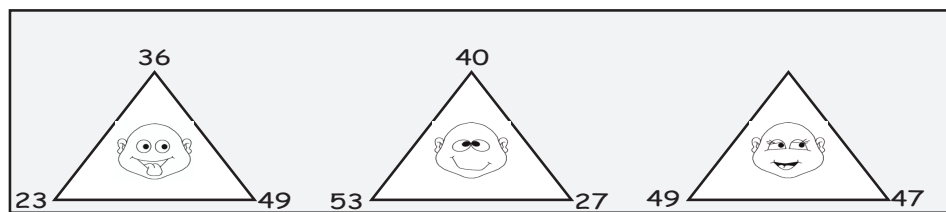
### Which one is different?

In each square one number is different. Color that number.



### Triangle Patterns!

Study the first two triangles in each row and complete the last one.





### Which one is different?

In each square one number is different. Color that number.

**exponents of 2**

|    |    |
|----|----|
| 4  | 8  |
| 64 | 36 |
| 32 | 16 |

**Squares!**

|    |    |    |
|----|----|----|
| 25 | 64 | 32 |
| 49 | 36 |    |

**Dividable by 17**

|    |    |    |
|----|----|----|
| 17 | 51 | 85 |
| 34 | 24 |    |

**Primes**

|    |    |    |
|----|----|----|
| 17 | 23 | 31 |
| 13 | 37 | 14 |



### Triangle Patterns!

Study the first two triangles in each row and complete the last one.

**Top number is the average of the 2 bottom numbers**

|           |           |           |
|-----------|-----------|-----------|
| <p>36</p> | <p>40</p> | <p>48</p> |
|-----------|-----------|-----------|

|          |           |           |
|----------|-----------|-----------|
| <p>8</p> | <p>16</p> | <p>23</p> |
|----------|-----------|-----------|

Add the bottom digits (not numbers) to get the top number

