14 PYRAMID

```
        L
      I   A
    T   S   N
   M   T   H   D
  U   G   E   R   A
 A   S   D   R   M   P
```

0 ↙ ↘ 1

```
        R
      E   A
    V   M   B
   E   O   B   I
  P   T   L   I   L
 N   Y   E   T   R   M
```
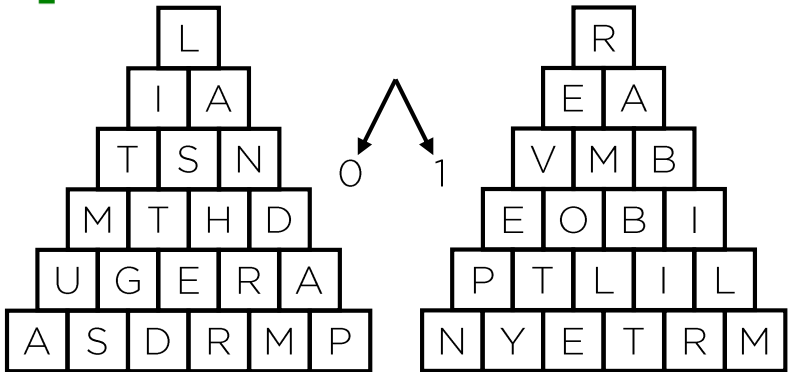
- Bugs Bunny, for example RABBIT   11010   Z
- Far away   REMOTE   01101   I
- Rubbish   LITTER   00111   G
- Uprising   REVOLT   00111   G
- One who whips   LASHER   10101   U
- Endured   LASTED   10010   R
- pH testing paper   LITMUS   00001   A
- A country walk   RAMBLE   10100   T

Each of these words can be traced out in the pyramid and, using the hints of 'bit' and the 0 above the L and the 1 above the R, whenever a path goes down and to the left, it generates a 0 bit. Down and to the right is a 1 digit. This generates the binary strings above, which then convert to the letters A=1, B=2, etc, to reveal the solution, ZIGGURAT

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