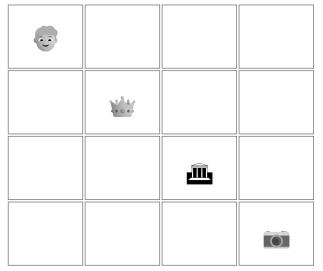
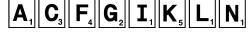
SCRxBBLE DETECTIVES

Challenge #1



Place these letters ...





Using these clues:

Corners contain G₂ L₁ T₁ Y₄

W₄ is adjacent to ₩

w hides one point.

The row with $ext{ iny w}$ contains $extbf{K}_{ extsf{ iny s}}$

Three of the emojis have A, N, L,

The column with $\boxed{\mathbf{T}}$ totals 11 points.

im hides one point.

U, is adjacent to

The letters for column with was are A | I | U | W

Top right corner has 4 points.

P₃ R₁ U₁ and W₄ are next to which

R is adjacent to 📠

The row with C₃ totals 9 points.

Tile below 🐷 has 3 points.

S, is adjacent to

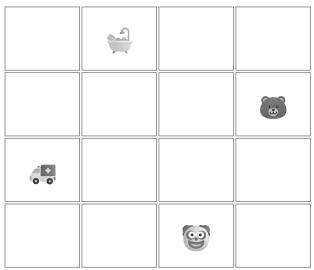
in hides one point.

The first letter in the in row has one point.

One word starts with **P**₃.

The row with contains I, undefined

Challenge #2



Place these letters ...

A, B, C, E, H, I, L, N,

Using these clues:

Corners contain $\mathbf{B}_{_{\! 3}}$ $\mathbf{S}_{_{\! 1}}$ $\mathbf{W}_{_{\! 4}}$ $\mathbf{Z}_{_{_{\! 10}}}$

The row with T_1 totals 4 points.

One word ends with \mathbf{Y}_{4} .

Z₁₀ is adjacent to 🦭

is a vowel

Tile below 🚔 has one point.

The row with 🛀 contains 🗛

A, N, and S, are next to

Tile below # has 4 points. Top right corner has 3 points.

T, is adjacent to 🐻

E₁ is adjacent to 🚜

The letters for column with 🚜 are 👢 S, U, W,

The row with 🛀 contains S

The column with $\boxed{\mathbf{Y}}_{4}$ totals 18 points.

A, is adjacent to 🛀

hides one point.

Emojis hide O, I, L, C₃