## RED HERRING ${ }^{\text {(answer) }}$ <br> by Andrew Becker

The answer to each trivia question is a word consisting of a letter and a color:

Amy, on Angel
Commander Adama
Conjunctivitis nickname
Healthy beverage
Makes Clark unpredictable
Perform an action again
Pod inhabitant
Raised for a particular genetic trait
Rhythm partner
Shortcut for Moses
Sometimes blue ghost

FRED (F Red)
GREENE (Green E)
PINKEYE (Pink I)
GREEN TEA (Green T)
RED K (Red K)
REDO (Red O)
GREEN PEA (Green P)
BRED (B Red)
BLUES (Blue S)
RED SEA (Red C)
PINKY (Pink Y)

Coloring each letter in the drop columns gives:


The Paint-By-Numbers, when solved, yields:


Next, deduce the order of the drop columns by matching the colors to the columns of the Paint-ByNumbers.
As an example, the first column in the Paint-By-Numbers has one red square and two green squares, so it must correspond to


The black square in the first column corresponds to the blank in the drop column, since drop quotes represent spaces by black squares.

Solving the drop quote

| W | H | A | T |  | H | A | P | P | Y |  |  | A | P | P | E | L | L | A | T |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| ${ }^{7}$ | I |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| O | N | S |  | T | H | E | S | E |  | O | F |  | B | I | R | ${ }^{9} \mathrm{D}$ | S |  | A |
| N | D |  | B | E | A | S | T | S |  | I | N |  | C | O | M | P | A | ${ }^{2} \mathrm{~N}$ | I |
| E | S |  | A |  | ${ }^{13} \mathrm{~S}$ | H | R | E | W | D | N | E | S | S |  | O | F |  | A |
| P | E | S |  | A |  | S | L | ${ }^{15} \mathrm{O}$ | T | H |  | O | F |  | B | ${ }^{11} \mathrm{E}$ | A | R | S |
|  | A |  | S | K | ${ }^{4} \mathrm{U}$ | L | ${ }^{6} \mathrm{~K}$ |  | O | F |  | ${ }^{16} \mathrm{~F}$ | O | X | E | S |  | A |  |
| H | U | ${ }^{12} \mathrm{~S}$ | K |  | O | F |  | H | A | R | E | S |  | $\mathrm{A}^{8}$ | N |  | E | X | ${ }^{1} \mathrm{~A}$ |
| L | T | A | T | I | O | ${ }^{5} \mathrm{~N}$ |  | T | I | S |  | O | F |  | L | A | R | K | S |

yields the start of an Ogden Nash poem about collective nouns.

Taking the letters in the numbered squares in order gives:

AN UNKINDNESS OF
The collective noun associated with "unkindness" is "an unkindness of ravens". Hence the answer is RAVENS.

