Clownin' Around with the Order

Solve the following problems and circle one of the answers. On the following page, color the clown whichever color you have circled. For example, if you get red for the first answer, color all of the number ones red!

#	Problem	Answer #1	Answer #2
1	Put the following in order from least to greatest: $\frac{1}{2}, \frac{1}{5}, \frac{3}{10}$	$\frac{1}{5}, \frac{1}{2}, \frac{3}{10}$ Orange	$\frac{1}{5}, \frac{3}{10}, \frac{1}{2}$ Red
2	Put the following in order from greatest to least: 0.42, 0.68, 0.6	0.68, 0.6, 0.42 Blue	0.42, 0.6, 0.68, $\frac{3}{4}$ Pink
3	Which is greater? 0.801 or $\frac{4}{5}$	$\frac{4}{5}$ Gray	0.801 Green
4	Which is greater? 0.025 or $\frac{1}{4}$	0.025 Yellow	$\frac{1}{4}$ Green
5	Use <, >, or = to fill in the box. 0.32 ☐ 0.320	= Yellow	< Black
6	Use <, >, or = to fill in the box. $\frac{3}{4}$ ☐ $\frac{7}{10}$	☐ Orange	☐ Peach
7	Use <, >, or = to fill in the box. 0.61 ☐ $\frac{3}{5}$	Purple ☐	Red ☐
8	Jimmy bought 1.35 pounds of candy. Was the weight of the candy more or less than $1\frac{3}{4}$ pounds?	☐ Yellow	☐ Blue
9	Charlie bought 1.4 pounds of beans for his chili. Was the weight of the beans more or less than $1\frac{1}{4}$ pounds?	Less than Peach	More than Green
10	For a hiking trip, Molly makes trail mix with $\frac{3}{4}$ pound or raisins, 1 pound of almonds, $1\frac{1}{4}$ pounds of cashews, and 0.875 pounds of dried apricots. List the ingredients from least to greatest.	Less than Purple	More than Pink
		$\frac{3}{4}$, 0.875, 1, $1\frac{1}{4}$ Gray	$\frac{3}{4}$, $1\frac{1}{4}$, 1, 0.875 Silver

No Clownin' Around