Odd One Out — Upper and Lower Bounds

Work out each of the answers. Colour in the odd one out on each row.

A	Upper bound of 60 to the nearest 10	Lower bound of 70 to the nearest 5	Upper bound of 67 to the nearest integer
B	Lower bound of 300 to 1 significant figure	Upper bound of 200 to the nearest hundred	Upper bound of 240 to the nearest 10
C	Lower bound of 8 to 1 significant figure	Upper bound of 7 to the nearest integer	Lower bound of 7.6 to 1 decimal place
D	Lower bound of 50 to the nearest 5	Lower bound of 47.6 to 1 decimal place	Upper bound of 47 to 2 significant figures
E	Lower bound of 4 to the nearest 0.5	Upper bound of 3 to 1 significant figure	Upper bound of 3.7 to the nearest tenth
F	Upper bound of 16.2 to the nearest 0.2	Lower bound of 16.4 to 3 significant figures	Upper bound of 16.3 to the nearest tenth
G	Upper bound of 4000 to the nearest 100	Lower bound of 4100 to 2 significant figures	Upper bound of 4000 to 3 significant figures
H	Lower bound of 30 to 2 significant figures	Upper bound of 29.9 to the nearest tenth	Lower bound of 30.0 to 3 significant figures
I	Lower bound of 100 to 1 significant figure	Upper bound of 90 to the nearest ten	Upper bound of 94 to the nearest integer
J	Upper bound of 0 to the nearest integer	Lower bound of 1 to 1 significant figure	Upper bound of 0.9 to 1 decimal place