Talking Math

Grade K	How many do you see and how do you see them? (K.CC.A.3)
Grade 1	How many more whole oranges are there than half oranges? (1.OA.A.1)
Grade 2	Sketch how you could arrange the oranges in an array. (2.OA.C.4)
Grade 3	How many whole oranges do you see? How many halves? (3.NF.A.1)
Grade 4	How many oranges are there altogether? How many $\frac{1}{4}$'s? How many $\frac{1}{8}$'s? (4.NF.B.3)
Grade 5	Fun fact: Generally there is between $\frac{1}{4}$ and $\frac{1}{3}$ cup of juice in one orange. About how much juice would half an orange produce? (5.NF.B.7) How much juice could all of the oranges in the picture produce?