

TASK 1

Given real-world data explicitly labeled as old and new values, calculate the percent change and describe it as an increase or decrease.

TASK 2

Students will be given real-world situations and perform close reading of those items. Using highlighters and other resources, students will learn to identify pertinent information, state what values are represented, and compute the percent change.

TASK 3

Research the number of households that owned a PlayStation 4 in 2014 and then in 2017. Compute the percent change in years and describe it as an increase or decrease. If you have an idea for other data you would like to research, present them to me for approval.

TASK 4

Research a real-world situation of your own choosing and calculate the percent change. Describe each change as an increase or a decrease.

Source: Ashley Norris, Mathematics Teacher, Columbia County Public Schools, Georgia