

GRADE: 9 How the occurrence of earthquake have influenced human activity.

- 1) Make a graph of top 10 Countries with the most affected people from earthquake (in millions)
- 2) Find r , r^2 and regression equation using graphing calculator?
- 3) Make a scatter plot of the data which you collect and show the least-square line on the plot using graphing calculator.
- 4) Predict Y based on your data using graphing calculator?

GRADE: 9 How the occurrence of flood have influenced human activity.

- 1) Make a graph of top 10 Countries with the most affected people from flood (in millions)
- 2) Find r , r^2 and regression equation using graphing calculator?
- 3) Make a scatter plot of the data which you collect and show the least-square line on the plot using graphing calculator.
- 4) Predict Y based on your data using graphing calculator?

GRADE: 9 How the occurrence of volcanoes have influenced human activity.

- 1) Make a graph of top 10 Countries with the most affected people from volcanoes (in millions)
- 2) Find r , r^2 and regression equation using graphing calculator?
- 3) Make a scatter plot of the data which you collect and show the least-square line on the plot using graphing calculator.
- 4) Predict Y based on your data using graphing calculator?

GRADE: 9 How the occurrence of tsunami have influenced human activity.

Search on internet and write the answers of the following questions:

- 1) Make a graph of top 10 Countries with the most affected people from tsunami (in millions)
- 2) Find r , r^2 and regression equation using graphing calculator?
- 3) Make a scatter plot of the data which you collect and show the least-square line on the plot using graphing calculator.
- 4) Predict Y based on your data using graphing calculator?

GRADE: 9 How the occurrence of soil erosion have influenced human activity.

- 1) Make a graph of top 10 Countries with the most affected people from soil erosion (in millions)
- 2) Find r , r^2 and regression equation using graphing calculator?
- 3) Make a scatter plot of the data which you collect and show the least-square line on the plot using graphing calculator.
- 4) Predict Y based on your data using graphing calculator?

GRADE: 9 How the occurrence of drought have influenced human activity.

- 1) Make a graph of top 10 Countries with the most affected people from drought (in millions)
- 2) Find r , r^2 and regression equation using graphing calculator?
- 3) Make a scatter plot of the data which you collect and show the least-square line on the plot using graphing calculator.
- 4) Predict Y based on your data using graphing calculator?

GRADE: 9 How the occurrence of blizzard have influenced human activity.

- 1) Make a graph of top 10 Countries with the most affected people from blizzard (in millions)
- 2) Find r , r^2 and regression equation using graphing calculator?
- 3) Make a scatter plot of the data which you collect and show the least-square line on the plot using graphing calculator.
- 4) Predict Y based on your data using graphing calculator?

GRADE: 9 How the occurrence of tornado have influenced human activity.

- 1) Make a graph of top 10 Countries with the most affected people from tornado (in millions)
- 2) Find r , r^2 and regression equation using graphing calculator?
- 3) Make a scatter plot of the data which you collect and show the least-square line on the plot using graphing calculator.
- 4) Predict Y based on your data using graphing calculator?