

**GRADE: 8 If UAE will store solar energy, it will increase the quality of life.**

1. Use Excel and graphical calculator to Graph a scatter plot using the given data.

Month	1	2	3	4	5	6	7	8
Price	32	35	37	41	46	50	54	59

- 2) *Use the table to make ordered pairs for the scatter plot.*
- 3) Define scatter plot? Dependent variable and independent variable?
- 4) Identify Dependent variable and independent variable in the data above?

**GRADE: 8 If UAE will store nuclear energy, it will increase the quality of life.**

1. Use Excel and graphical calculator to Graph a scatter plot using the given data.

Month	1	2	3	4	5	6	7	8
Price	32	35	37	41	46	50	54	59

- 2) *Use the table to make ordered pairs for the scatter plot.*
- 3) Define scatter plot? Dependent variable and independent variable?
- 4) Identify Dependent variable and independent variable in the data above?

**GRADE: 8 If UAE will store hydro energy, it will increase the quality of life.**

1. Use Excel and graphical calculator to Graph a scatter plot using the given data.

Month	1	2	3	4	5	6	7	8
Price	32	35	37	41	46	50	54	59

- 2) *Use the table to make ordered pairs for the scatter plot.*
- 3) Define scatter plot? Dependent variable and independent variable?
- 4) Identify Dependent variable and independent variable in the data above?

**GRADE: 8 If UAE will store wind energy, it will increase the quality of life.**

1. Use Excel and graphical calculator to Graph a scatter plot using the given data.

Month	1	2	3	4	5	6	7	8
Price	32	35	37	41	46	50	54	59

- 2) *Use the table to make ordered pairs for the scatter plot.*
- 3) Define scatter plot? Dependent variable and independent variable?
- 4) Identify Dependent variable and independent variable in the data above?