1.1: Relations and Functions:

Objective of lesson: Explain the meaning of the term function, and distinguish a function from a relation that is not a function, through investigation of linear and quadratic relations using a variety of representations (i.e., tables of values, mapping diagrams, graphs, function machines, equations) and strategies (e.g., identifying a one-to-one or many-to-one mapping, using the vertical line test)

- A function is a relation in which each value of the independent variable corresponds with only one value of the dependent variable.
- Functions can be represented in various ways: in words, a table of values, a set of ordered pairs, a mapping diagram, a graph, or an equation.
- The domain of a relation or function is the set of all values of the independent variable. This is visually represented by the x-values on a coordinate grid.
- The range of a relation or function is the set of all values of the dependent variable. This is visually represented by the y-values on a coordinate grid.

1.2: Function Notation:

Objective of lesson: Represent linear and quadratic functions using function notation, given their equations, tables of values, or graphs, and substitute into and evaluate functions

- Symbols such as are called function notation, which is used to represent the value of the dependent variable y for a given value of the independent variable x. For this reason, y and are interchangeable in the equation of a function, as y=f(x)
- f(x) represents the value or output of the function when the input is. The output depends on the equation of the function.
- f(x) is the y-coordinate of the point on the graph of f with x-coordinate x.

1.3: Exploring Properties of Parent Functions:

Objective of lesson: Explain the meanings of the terms domain and range, through investigation using numeric, graphical, and algebraic representations of the functions $f(x) = x$, $x2$, $\sqrt{\square}$, $\frac{1}{x}$ describe the domain and range of a function appropriately

- Certain basic functions, called parent functions, form the building blocks for families of more complicated functions. Parent functions include, but are not limited to $f(x) = x$, $x2$, $\sqrt{\square}$, $\frac{1}{x}$ (x)
- A family of functions is a collection of functions (or lines or curves) sharing common characteristics
- A parent function is the simplest, or basic, function in a family.

1.4: Domain and Range:

Objective of lesson: determine, through investigation, the relationship between the domain and range of a function and whether or not the relation is a function.

- The domain of a function is the set of values of the independent variable for which the function is defined. The range of a function depends on the equation of the function. The graph depends on the domain and range

1.5: The Inverse Function and Its Properties:

Objective of lesson: Relate the process of determining the inverse of a function to their understanding of reverse processes. Determine the numeric or graphical representation of the inverse of a linear or quadratic function, given the numeric, graphical, or algebraic representation of the function, and make connections, through investigation using a variety of tools

- The inverse of a linear function is the reverse of the original function. It undoes what the original has done and can be found using the inverse operations of the original function in reverse order
- $f - 1^{\square}$ is the notation for the inverse function of f
- If (a, b) is a point on the graph of then (b, a) is a point on the graph of This implies that the domain of f is the range of and the range of f is the domain of $f - 1^{\square}$
- The graph of the inverse is the reflection of the graph of in the line y = x.
- A parent function is the simplest, or basic, function in a family.

1.6: Exploring Transformations of Parent Functions:

Objective of lesson: sketch graphs of y=f (k(x−d)) + c by applying one or more transformations to the graphs of $f(x) = x$, $x2$, $\sqrt{\square}$, $\frac{1}{x}$ (x) and state the domain and range of the transformed functions.

- In functions of the form the constants c, k, and d each change the location or shape of the graph of The shape of the graph of y(x) depends on the graph of the parent function and on the value of y(x) a.

1.7: Investigating Horizontal Stretches, compressions, and Reflections:

Objective of lesson: Apply horizontal transformations to the graphs of the parent functions.

- Functions of the form y(x)=f(kx) have graphs that are not congruent to the graph of f(x). The differences in shape are a result of stretching or compressing in a horizontal direction.
- When k >1 the graph is compressed horizontally. When 0<k<1 the graph is stretched horizontally. When k<0 the graph is also reflected in the y-axis

1.8: Using transformations to graph functions of the form y(x)=af (k(x−d))+c:

Objective of lesson: Determine, through investigation using technology, the roles of the parameters

a, k, d, c in functions of the form y(x)=af (k(x−d))+c and describe these roles in terms of transformations on the graphs of $f(x) = x$, $x2$, $\sqrt{\square}$, $\frac{1}{x}$ (x).

- The value of a determines the vertical stretch or compression and whether there is a reflection in the x-axis
- The value of k determines the horizontal stretch or compression and whether there is a reflection in the y-axis
- The value of d determines the horizontal translation
- The value of d determines the horizontal translation

Cpt Math 1question

Lei Shi

Cpt Math 1question:

This book delves into Cpt Math 1question. Cpt Math 1question is a vital topic that must be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Cpt Math 1question, encompassing both the fundamentals and more intricate discussions.

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    - Chapter 2: Essential Elements of Cpt Math 1question
    - Chapter 3: Cpt Math 1question in Everyday Life
    - Chapter 4: Cpt Math 1question in Specific Contexts
    - Chapter 5: Conclusion

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