

GLOSSARY:

- **Graph:** A chart, showing relationship between two sets of numbers in form of lines, curves or bars.
- **Linear equation in one variable:** An equation in the form $ax + b \neq 0$, where:
 $a \neq 0$, $b \neq 0$, and a , b are the real numbers.
- **Linear equation in two variables:** An equation in the form $ax + by + c = 0$, where: $a \neq 0$, $b \neq 0$, and a , b , c are the real numbers.
- **Linear equation:** An equation, involving only linear polynomial, written in the form: $y = mx + b$.
- **Solution:** A value of the given variable, which satisfies the given linear equation.
- **X-coordinate:** The horizontal line in a pair of coordinates.
- **Y-coordinate:** The vertical line in a pair of coordinates.