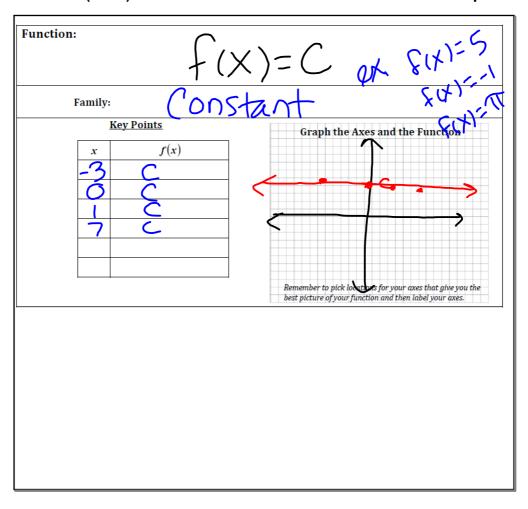


| Domain | | |
|--|--|--|
| Written Description All real #5 (-\infty, \infty) | | |
| Range | | |
| Written Description All real #5 (-&, \infty) | | |
| Intercepts: (O, D) Symmetry: Y-AXIS OVIGIO MONE Why is this a function? Passes Vertical line test Write at least one thing that describes this function that will help you remember it. ex. a description of the shape, where it crosses the x-axis, how it's different from another similar function | | |



| Domain | | |
|--|--------------------------------|--|
| all real #5 | Interval Notation (- | |
| Range | | |
| Written Description | Interval No tay ion | |
| C | & C 3 | |
| Intercepts: $X-in+: none y-in+: (0,c)$ | | |
| Symmetry: $\sqrt{-\alpha \times 1}$ S | | |
| Why is this a function? Write at least one thing that describes this function that will help you remember it. ex. a description of the shape, where it crosses the x-axis, how it's different from another similar function | | |
| | | |