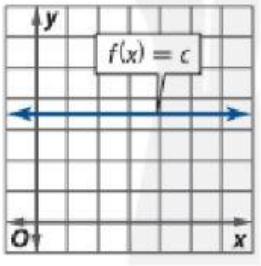
LESSON 11-5 Parent Functions and Transformations

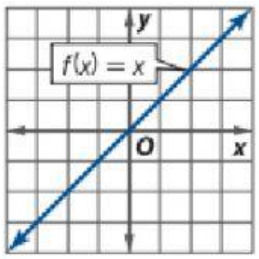
Name in English

1. Identify the function name for the given graph.



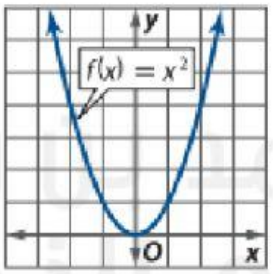
a) Constant function
b) Square root function
c) Quadratic function
d) Cubic function
e) Absolute value function
f) Identity function
g) Greatest integer function
h) Reciprocal function

2. Identify the function name for the given graph.



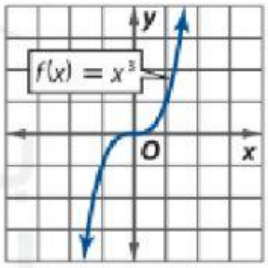
a) Constant function
b) Square root function
c) Quadratic function
d) Cubic function
e) Absolute value function
f) Identity function
g) Greatest integer function
h) Reciprocal function

3. Identify the function name for the given graph.



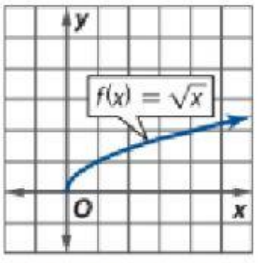
a) Constant function
b) Square root function
c) Quadratic function
d) Cubic function
e) Absolute value function
f) Identity function
g) Greatest integer function
h) Reciprocal function

4. Identify the function name for the given graph.



a) Constant function
b) Square root function
c) Quadratic function
d) Cubic function
e) Absolute value function
f) Identity function
g) Greatest integer function
h) Reciprocal function

5. Identify the function name for the given graph.



a) Constant function
b) Square root function
c) Quadratic function
d) Cubic function
e) Absolute value function
f) Identity function
g) Greatest integer function
h) Reciprocal function

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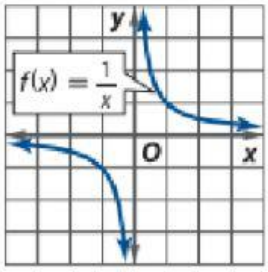
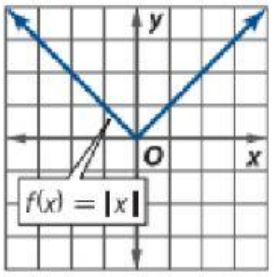
6. Identify the function name for the given graph.

a) Constant function
b) Square root function
c) Quadratic function
d) Cubic function
e) Absolute value function
f) Identity function
g) Greatest integer function
h) Reciprocal function



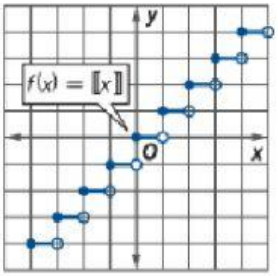
7. Identify the function name for the given graph.

a) Constant function
b) Square root function
c) Quadratic function
d) Cubic function
e) Absolute value function
f) Identity function
g) Greatest integer function
h) Reciprocal function



8. Identify the function name for the given graph.

a) Constant function
b) Square root function
c) Quadratic function
d) Cubic function
e) Absolute value function
f) Identity function
g) Greatest integer function
h) Reciprocal function



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