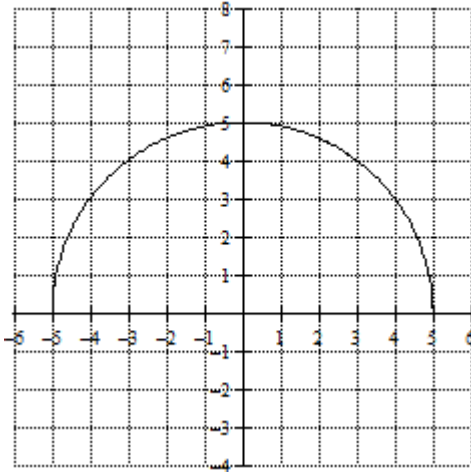


Extra Practice with Key Features of a Graph

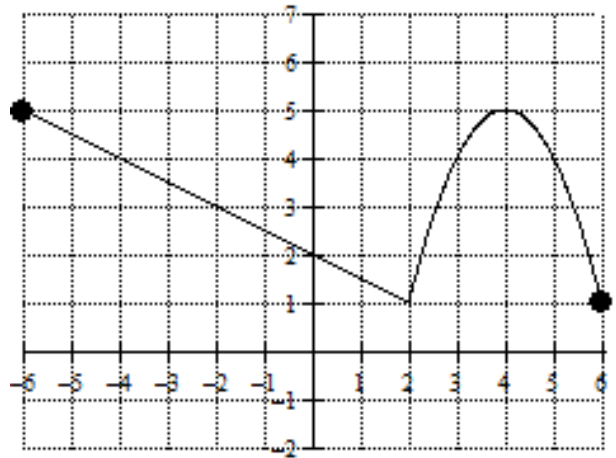
Identify the key features of each graph below. (relative minimum(s), relative maximum(s), absolute maximum(s), absolute minimum(s), increasing intervals, decreasing intervals, constant intervals, x-intercepts, y-intercepts, domain, range).

1.



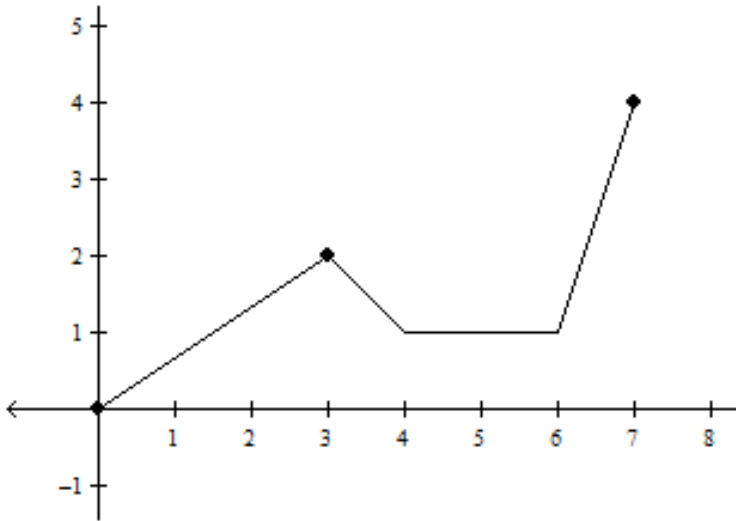
- Relative Minimum(s) _____
- Relative Maximum(s) _____
- Absolute Minimum(s) _____
- Absolute Maximum(s) _____
- X-intercept(s) _____
- Y-intercept(s) _____
- Increasing Intervals(s) _____
- Decreasing Interval(s) _____
- Constant Interval(s) _____
- Domain _____
- Range _____

2.



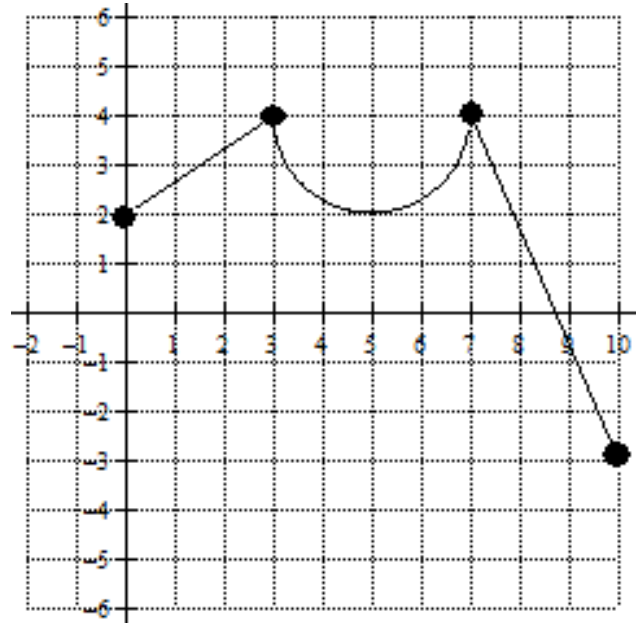
- Relative Minimum(s) _____
- Relative Maximum(s) _____
- Absolute Minimum(s) _____
- Absolute Maximum(s) _____
- X-intercept(s) _____
- Y-intercept(s) _____
- Increasing Intervals(s) _____
- Decreasing Interval(s) _____
- Constant Interval(s) _____
- Domain _____
- Range _____

3.



- Relative Minimum(s) _____
- Relative Maximum(s) _____
- Absolute Minimum(s) _____
- Absolute Maximum(s) _____
- X-intercept(s) _____
- Y-intercept(s) _____
- Increasing Intervals(s) _____
- Decreasing Interval(s) _____
- Constant Interval(s) _____
- Domain _____
- Range _____

4.



- Relative Minimum(s) _____
- Relative Maximum(s) _____
- Absolute Minimum(s) _____
- Absolute Maximum(s) _____
- X-intercept(s) _____
- Y-intercept(s) _____
- Increasing Intervals(s) _____
- Decreasing Interval(s) _____
- Constant Interval(s) _____
- Domain _____
- Range _____