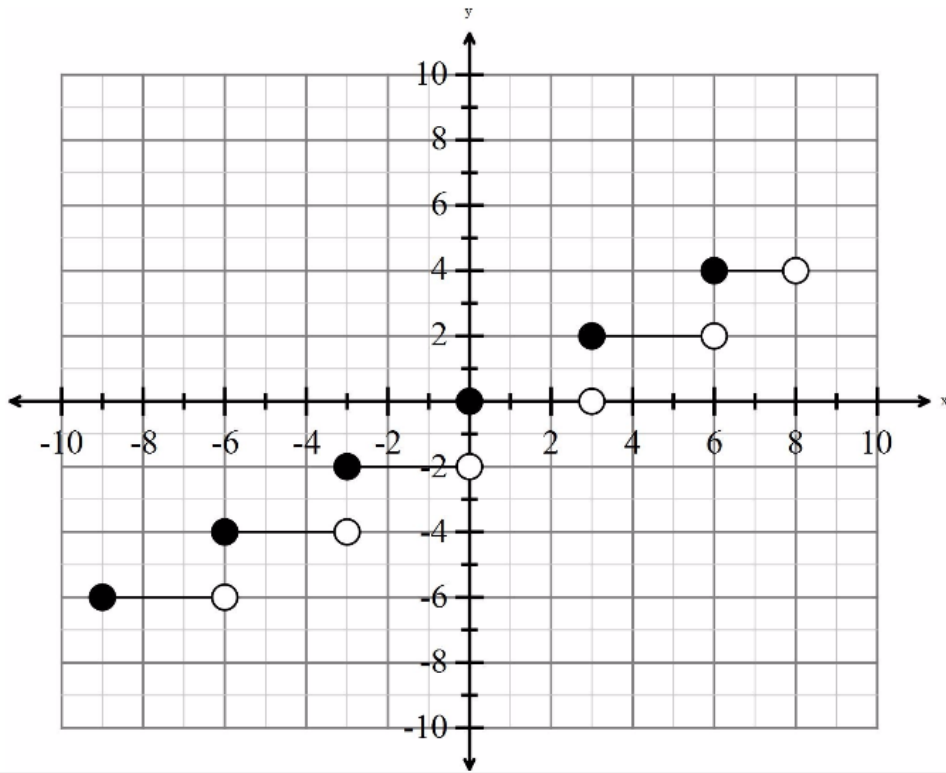


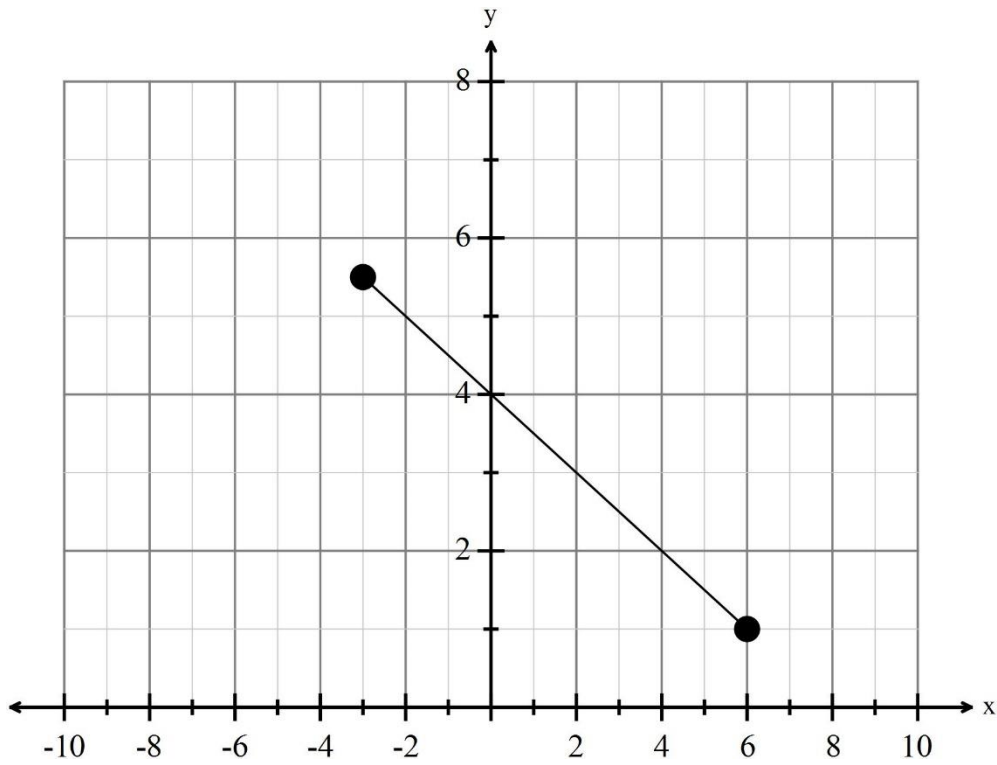
1.



Determine each of the following properties:

Domain:	Range:
x-intercepts (zeros):	y-intercept (initial value):
Positive:	Maximum:
Negative:	Minimum:
Increasing:	
Decreasing:	

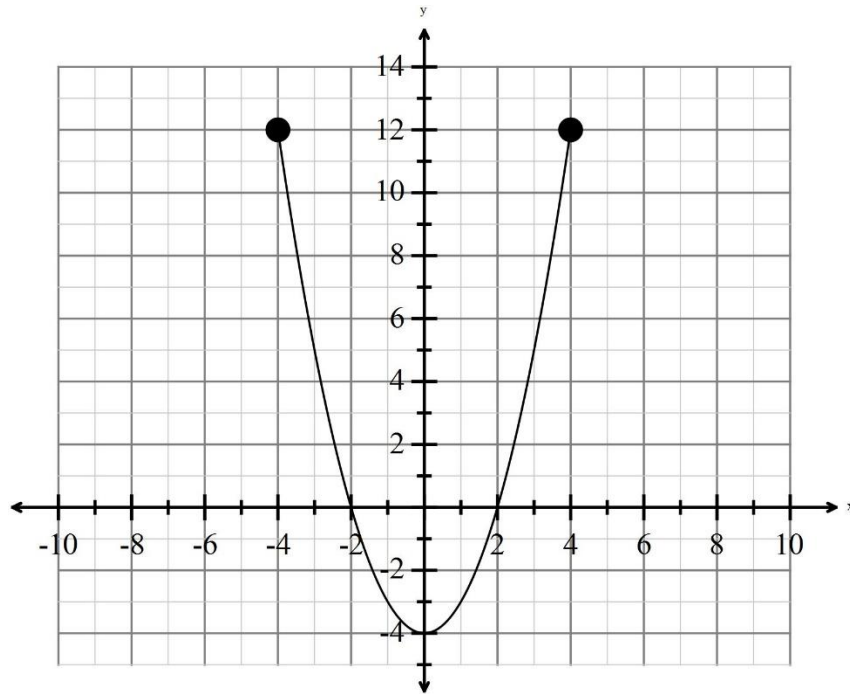
2.



Determine each of the following properties:

Domain:	Range:
x-intercepts (zeros):	y-intercept (initial value):
Positive:	Maximum:
Negative:	Minimum:
Increasing:	
Decreasing:	

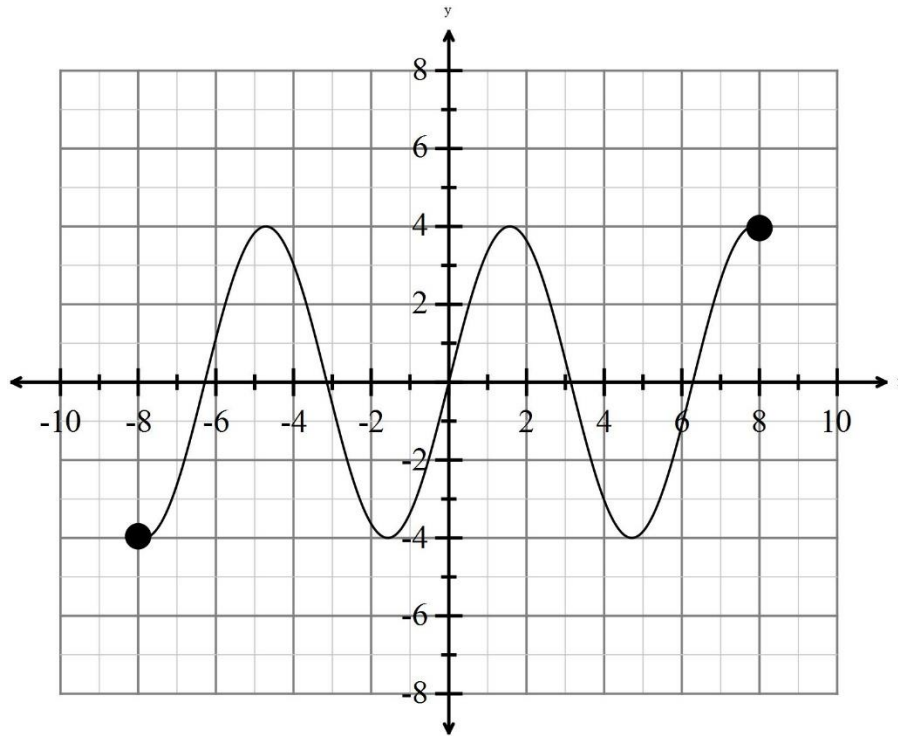
3.



Determine each of the following properties:

Domain:	Range:
x-intercepts (zeros):	y-intercept (initial value):
Positive:	Maximum:
Negative:	Minimum:
Increasing:	
Decreasing:	

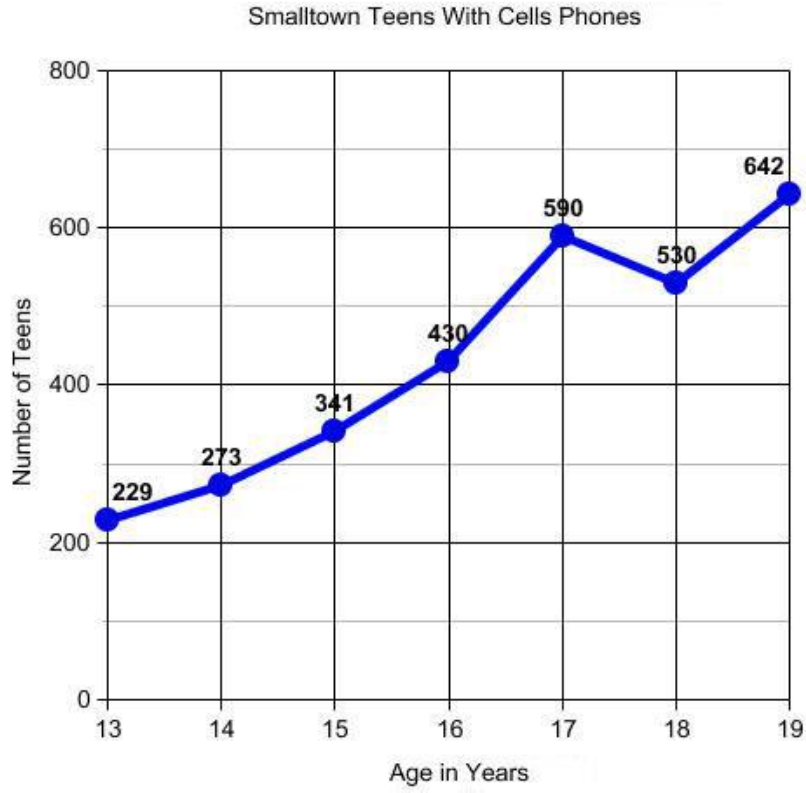
4.



Determine each of the following properties:

Domain:	Range:
x-intercepts (zeros):	y-intercept (initial value):
Positive:	Maximum:
Negative:	Minimum:
Increasing:	
Decreasing:	

5.

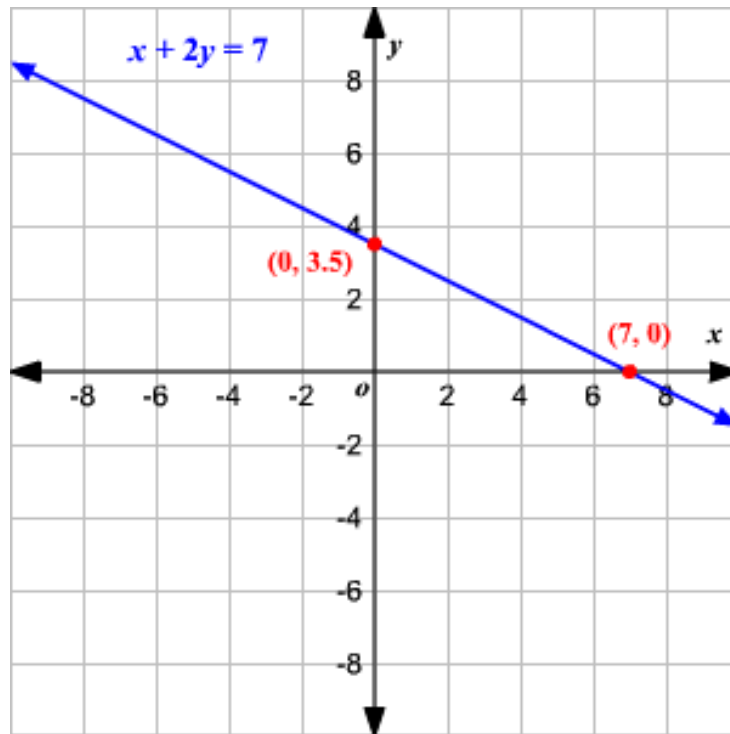


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Determine each of the following properties:

Domain:	Range:
x-intercepts (zeros):	y-intercept (initial value):
Positive:	Maximum:
Negative:	Minimum:
Increasing:	
Decreasing:	

6.



Determine each of the following properties:

Domain:	Range:
x-intercepts (zeros):	y-intercept (initial value):
Positive:	Maximum:
Negative:	Minimum:
Increasing:	
Decreasing:	