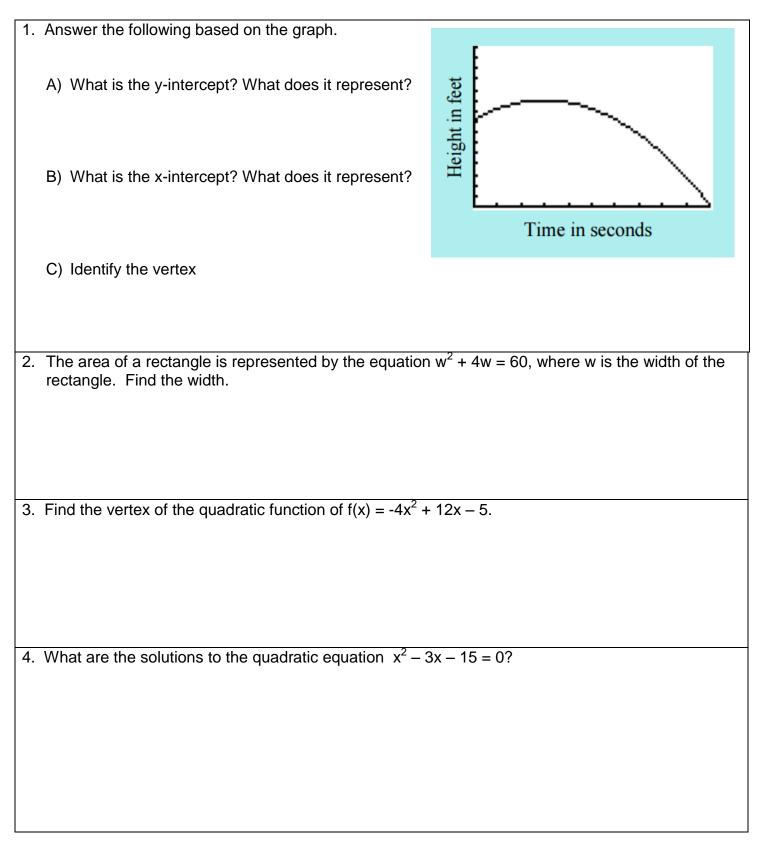
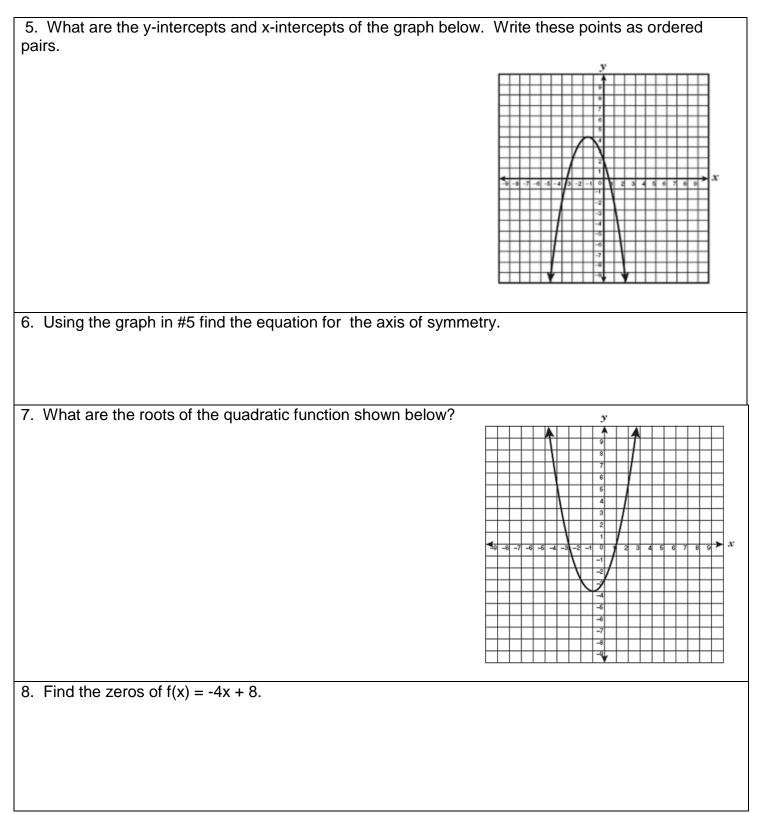
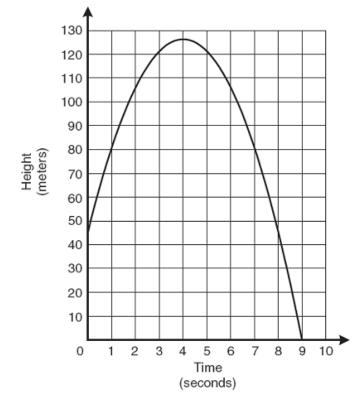
PERIOD:

NAME





The graph below show the height of a baseball from the time it is thrown from the top of a building until the time it hits the ground.



9. What conclusion can be made about the path of the baseball?				
A B	At 0 seconds, the baseball was 125 meters off the ground.			
C	The baseball was in flight for 4 seconds.			
D	The maximum height of the b	bas	sedall was 125 meters.	
10. At what time is the baseball at a height of 80 meters?				
Α	1 second			
В	1 second and 7 seconds			
С	1 second and 4 seconds			
D	9 seconds			
11. When did the baseball hit the ground?				
Α	125 seconds C	C	4 seconds	
В	9 seconds C	כ	45 seconds	
12. Approximately how much time elapse while the baseball is 70 meters or more above the ground?				
A	0.5 seconds C	,	6.5 seconds	
В	4 seconds D)	7 seconds	