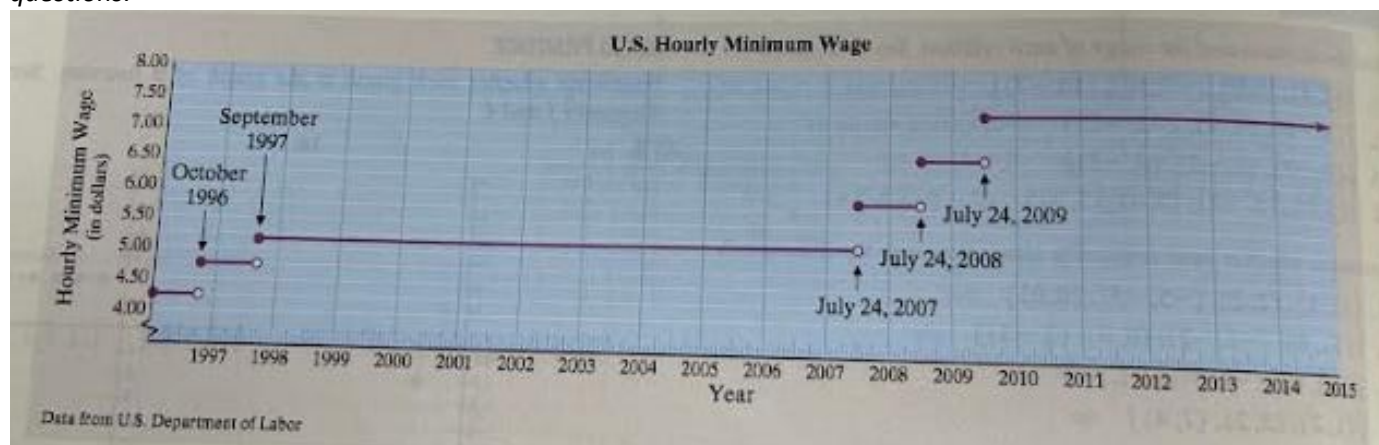


17 – 21: The graph shows the U.S. hourly minimum wage for each year shown. Use this graph to answer the following questions.

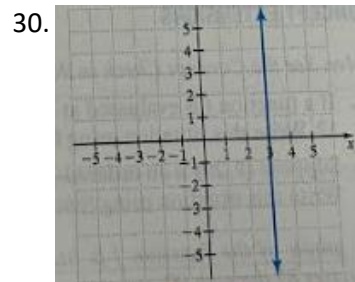
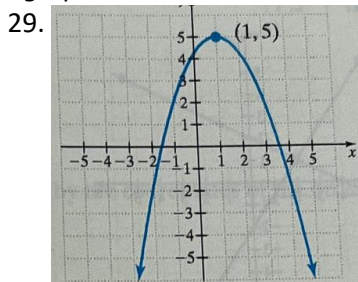
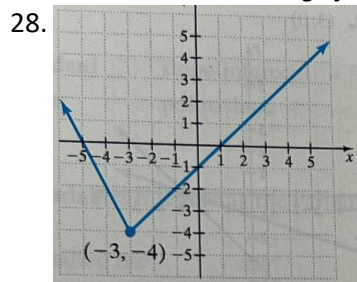


17. Approximate the minimum wage before October 1, 1996.
18. Approximate the minimum wage in 2006.
19. Approximate the year when the minimum wage increased to over \$7.00 per hour.
20. According to the graph, what hourly wage was in effect for the greatest number of years?
21. Is this graph the graph of a function? Why or Why not?

For each given function value, write a corresponding ordered pair.

22. $f(3) = 6$ 24. $f(7) = -2$ 25. $g(0) = -\frac{1}{2}$ 26. $g(0) = -\frac{7}{8}$ 27. $h(-10) = 1$

Find the domain and range for each relation graphed.



CYU Reflection: How far can you go: basic, intermediate, or advanced?

Rate your mastery level!

How confident are you with the skills this CYU covered? Circle the score you would give yourself.

● ● ● ● ● ● ●

1	2	3	4	5	6	7	8
Basic		Intermediate			Advanced		Solved ALL!

