## MULTIPLE CHOICE. Choose the one alternative that best completes the statement or answers the question.

1) The federally mandated minimum wage



- A) is adjusted each year by an act of Congress to account for inflation.
- B) typically falls in value owing to inflation until periodically adjusted by Congress.
- C) is adjusted automatically whenever its inflation-adjusted value falls below its original value established in 1938.
- D) is substantially below its original 1938 value in real terms because of the effect of inflation.
- 2) A majority of the workers earning the minimum wage

2) \_\_\_\_\_

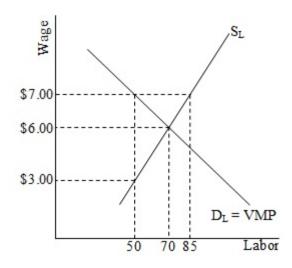
A) are males.

B) are females.

C) work full-time.

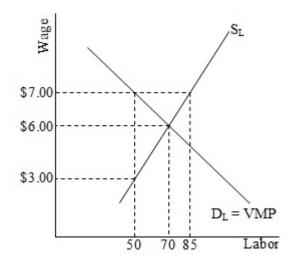
- D) are teenagers.
- 3) Refer to the diagram below, which shows a competitive low-wage labor market.





Consider the diagram. Suppose the government establishes a minimum wage of \$7.00 in 1 market. Employment would decline by \_\_\_\_\_ workers, and unemployment would inciby \_\_\_\_\_ workers.

- A) 20; 20
- B) 20; 35
- C) 35; 20
- D) 35; 35

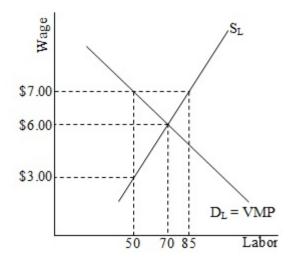


Consider the diagram. Suppose the government establishes a minimum wage of \$7.00 in 1 market. Which of the following is a *true* statement?

- A) Demand is elastic over the relevant range, so that total wage income rises.
- B) Demand is elastic over the relevant range, so that total wage income falls.
- C) Demand is inelastic over the relevant range, so that total wage income rises.
- D) Demand is inelastic over the relevant range, so that total wage income falls.

5) Refer to the diagram below, which shows a competitive low-wage labor market.





Consider the diagram. Suppose the government establishes a minimum wage of \$7.00 in 1 market. If all displaced workers subsequently contribute an amount equal to their next mc productive employment, the net loss of domestic output is

- A) \$17.50.
- B) \$40.00.
- C) \$50.00.
- D) \$75.00.

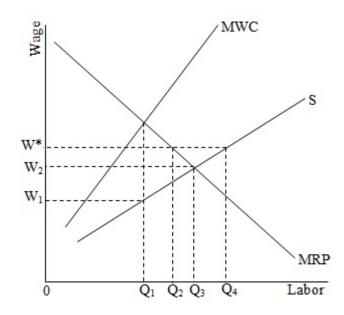
- 6) A monopsonist is currently paying its 1,000 workers \$5.00 per hour. However, its marginal wage cost is \$6.00 per hour. If the government sets a minimum wage of \$5.50, then
- 6) \_\_\_\_\_

- A) employment at this firm will rise.
- B) employment at this firm will fall.
- C) employment at this firm will be unaffected.
- D) employment at this firm will rise but the firm's total wage bill will fall.
- 7) Increases in the minimum wage tend to

7) \_\_\_\_\_

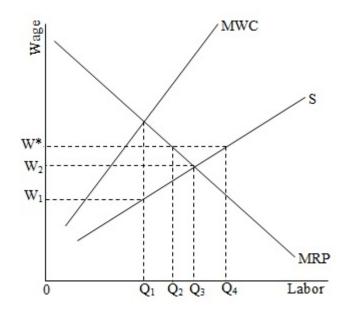
- A) increase both formal schooling and general on-the-job training.
- B) increase formal schooling and reduce general on-the-job training.
- C) reduce formal schooling and increase general on-the-job training.
- D) reduce both formal schooling and general on-the-job training.
- 8) Refer to the following diagram.





Suppose this labor market is competitive, so that the wage rate is  $W_2$  and employment is  $W^*$  is imposed as the minimum wage, then employment in this market

- A) will rise.
- B) will fall.
- C) will remain the same.
- D) may or may not change; more information is required.



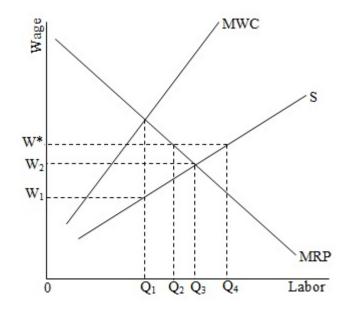
Suppose this labor market is monopsonistic, so that the wage is  $W_1$  and employment is Q  $W^*$  is imposed as the minimum wage, then employment in this market

A) will rise to  $Q_2$ .

B) will rise to Q4.

C) will fall.

D) will remain the same.



Suppose this firm is a perfectly discriminating monopsonist. If W\* is imposed as the miniwage, then

- A) employment will rise from  $Q_1$  to  $Q_2$ .
- B) employment will fall from  $Q_3$  to  $Q_1$ .
- C) employment will fall from  $Q_3$  to  $Q_2$ .
- D) employment will be unaffected.
- 11) Examining evidence on the impacts of increases in state minimum wages in New Jersey and California, Card and Krueger found
- 11) \_\_\_\_\_

- A) substantial reductions in employment, particularly among teens.
- B) no increases in wages of low-wage workers, because employers flouted the law.
- C) no evidence of reductions in employment.
- D) poor quality of the data collected by Neumark and Wascher.
- 12) Which one of the following claims concerning the minimum wage is generally supported 12) \_\_\_\_\_ by empirical evidence?
  - A) The minimum wage has only a minor impact on the overall degree of income inequality.
  - B) The minimum wage has increased teenage employment as a result of the shock effect.
  - C) Union members suffer the greatest negative impacts of the minimum wage.
  - D) The reduction in teen employment due to the minimum wage is less than the increase in unemployment.