## MCQ BASED ON SOLOW &KALDOR GROWTH MODEL

| $\overline{v}_{v}$ | BIBED OIT BOLO II WIN IED OIL GILO II III III OEEE   |
|--------------------|--|
| 1.                 | If the short-run <i>IS-LM</i> equilibrium occurs at a level of income above the natural rate of output, in the |
|                    | long run the will in order to return   |
|                    | output to the natural rate.  |
| <b>A</b> )         | price level; increase  |
| B)                 | interest rate; decrease  |
| C)                 | money supply; increase   |
| D)                 | consumption function; decrease   |
| 2.                 | Analysis of the short and long runs indicates that the assumptions are most appropriate in                     |
| <b>A</b> )         | classical; both the short and long runs.   |
| B)                 | Keynesian; both the short and long runs.   |
| C)                 | classical; the short run whereas the Keynesian   |
|                    | assumptions are most appropriate in the long run.  |
| D)                 | Keynesian; the short run whereas the classical   |
|                    | assumptions are most appropriate in the long run.  |
| 3.                 | If $MPC = 0.75$ (and there are no income taxes but   |
|                    |  |

- 3. If MPC = 0.75 (and there are no income taxes but only lump-sum taxes) when T decreases by 100, then the IS curve for any given interest rate shifts to the right by:
- A) 100.
- B) 200.
- C) 300.

| D)                             | 400 |
|--------------------------------|-----|
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- 4. Those economists who believe that fiscal policy is more potent than monetary policy argue that the:
- A) responsiveness of investment to the interest rate is small.
- B) responsiveness of investment to the interest rate is large.
- C) IS curve is nearly horizontal.
- D) LM curve is nearly vertical.

| 5.         | If investr | nent do | es not de | epend o | n the | interes | t rate, |
|------------|------------|---------|-----------|---------|-------|---------|---------|
|            | then the _ |         | curve is  | ·       | _•    |         |         |
| <b>A</b> ) | IS; vertic | al      |           |         |       |         |         |
| B)         | IS; horizo | ontal   |           |         |       |         |         |

- C) LM; vertical
- D) LM; horizontal
- 6. The aggregate demand curve generally slopes downward and to the right because, for any given money supply *M* a higher price level *P* causes a \_\_\_\_\_ real money supply *M/P*, which \_\_\_\_\_ the interest rate and \_\_\_\_\_ spending:
- A) lower; raises; reduces
- B) higher; lowers; increases
- C) lower; lowers; increases
- D) higher; raises; reduces

| 7.         | In the IS-LM model, a decrease in government           |
|------------|--|
|            | purchases leads to a(n) in planned                     |
|            | expenditures, a(n) in total income, a(n)               |
|            | in money demand, and a(n) in the                       |
|            | equilibrium interest rate.                             |
| A)         | decrease; decrease; decrease                           |
| B)         | increases; increases; increase                         |
| C)         | decrease; decrease; increase                           |
| D)         | increase; increase; decrease; decrease                 |
| 8.         | The monetary transmission mechanism works              |
| 0.         | through the effects of changes in the money supply     |
|            | on:  |
| <b>A</b> ) | the budget deficit.                                    |
|            | investment.  |
|            | government expenditures.                               |
| -          | taxation.  |
| ט)         | taxation.  |
| 9.         | When adaptive expectations are used to model           |
|            | inflation expectations in the Phillips curve, then the |
|            | natural rate of unemployment is called the             |
|            | rate of unemployment.                                  |
| A)         | structural   |
| B)         | cyclical   |
|            | short-run aggregate supply                             |
| ,          | non-accelerating inflation                             |
| ,          |  |
| 10.        | In the sticky-price model, if no firms have flexible   |

- prices, the short-run aggregate supply schedule will:
- A) be vertical.
- B) be steeper than it would be if some firms had flexible prices.
- C) slope upward to the right.
- D) be horizontal.