

PPSC Economics Full Book MCQ Test

Sr	Questions	Answers Choice
SI	Questions	
1	As the interest sensitivity of investment spending increase.	A. Monetary policy has a larger effect on output B. Fiscal policy has a larger effect on output C. The multiplier increases D. All of the above
2	As the interest sensitivity of money demand increases	A. The multiplier term increases B. Fiscal policy has a greater effect on output C. Monetary policy has a smaller effect on output D. All of the above
3	In an economy experience high interest rates and high unemployment The ISLM frame work predicts that policy has been too.	A. fiscal; expansionary B. fiscal; contractionary C. monetary; expansionary D. monetary; contractionary
4	Despite an expansionary monetary policy an economy experiences a recession the recession could occur in spite of the right ward shift of the LM curve if	A. The IS curve shifts left ward B. The IS curve shifts right ward C. The money supply increase D. Taxes are cut
5	An increase in spending those results from expansionary policy cause the interest rate to.	A. fiscal; rise B. fiscal; fall C. incomes; rise D. income; fall
6	Aggregate output and the interest rate are related to government spending and are related to taxes.	A. Positively; positively B. Positively; negatively C. negatively; positively D. negatively; negatively
7	In the case of an expansionary policy the interest rate rise while in the case of an expansionary policy the interest rate falls.	A. monetary; monetary B. monetary; fiscal C. fiscal; monetary D. fiscal; fiscal
8	In the ISLM frame work a contractionary fiscal policy causes aggregate output to and the interest rate to	A. Increase; increase B. Increase; decrease C. decrees; decrease D. decrease;Increase
9	In the ISLM frame work an expansionary fiscal policy causes aggregate output to and the interest rate to.	A. increases; increase B. increases; decrease C. decreases; decreases D. decreases; increses
10	In the money market a condition of excess supply of money cna be eliminated by a in aggregate output or a in the interest rate , both of which increase the quantity of money demanded.	A. rise ; rise B. rise ; fall C. fall ; rise D. fall ; fall
11	In the money market a condition of excess demand for money can be eliminated by a in aggregate output or a in the interest rate both of which reduce the quantity of money demanded.	A. rise; rise B. rise; fall C. fall; rise D. fall; fall
12	a contractionary monetary policy	A. Reduces interest rtes B. Reduces real output C. shifts the LM curve to the right D. All of the above
		A. Rising output and interest rates B. Rising output and falling interest
13	A monetary expansion is characterized by	rates. C. Constant output and falling interest rates D. Falling output and interest rates
14	An expansionary monetary policy	A. Reduces interest rates B. Increases real output C. Shifts the LM curve to the right

		D. All of the above
15	In the ISLM framework an expansionary monetary policy causes aggregate output to and the interest rate to	A. increase ; increase B. Increase ; decrease C. decrease ; decrease D. decrease ; increase
16	An autonomous rise in note causes by a change in the price level aggregate output of the interest shifts the curve to the	A. Net exports LM right B. Net exports LM left C. Money demand IS right D. Money demand LM left
17	A bonds becomes a riskier asset the demand for money and all else constant, the equilibrium interest rate	A. Rises ; rises B. rises ; falls C. falls ; rises D. falls ; falls
18	If the demand for money increase relative to the supply of money	A. Interest rates will trend upward B. Interest rates will trend downward C. Interest rates are not affected by increases in money demand D. Interest rates will behave randomly
19	An autonomous increase in money demand.	A. Shift the IS curve to the right B. Shifts the IS curve to the left C. Shift the LM curve to the right D. Shift the LM curve to the left
20	An increase in money demand other thing equal shifts the curve to the	A. IS; right B. IS; Left C. LM; Left D. LM; right
21	A decrease iin money demand other thing equal shifts the curve to the	A. IS; right B. Is; Left C. LM; Left D. LM; Rfight
22	A decrease iin money demand other thing equal shifts the curve to the	A. IS; right B. Is; Left C. LM; Left D. LM; Rfight
23	A decrease iin money demand other thing equal shifts the curve to the	A. IS; right B. Is; Left C. LM; Left D. LM; Rfight
24	A decrease iin money demand other thing equal shifts the curve to the	A. IS; right B. Is; Left C. LM; Left D. LM; Rfight
25	A decrease iin money demand other thing equal shifts the curve to the	A. IS; right B. Is; Left C. LM; Left D. LM; Rfight
26	During the early years of the Great depression there was a significant decrees n the the money supply that causes. the to shift	A. LM; rightward B. IS; rightwards C. LM; Leftward D. IS; Leftward
27	During the early years of the Great depression there was a significant decrees n the the money supply that causes. the to shift	A. LM; Leftward B. LM; rightward C. IS; Leftward D. IS; rightwards
28	When the central Bank the money supply the LM curve shifts to the interest rates and equilibrium aggregate output.	A. Increase; right; fall; increase B. increases; left; rise; decrease C. decreases; left; rise; increases
29	An increase in the money supply shifts the LM curve to the right causing the interest rate to and output to.	D. decreases; left; fall; increases A. rise; rise B. rise; fall C. fall; rise D. fall; fall

shifts the LM curve to the ____ causing the interest rate to

An increase in money fall and output to rise

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A. demand ; right B. demand ; left C. supply ; right D. supply ; left